Q3107 VRD100-120Sch_AVDeck1.DWG -1.7975 12.5250 1.3500 0.5000
Q3108 VRD100-120Sch_AVDeck1.DWG -1.7975 13.8450 1.3500 0.5000
Q3106 VRD100-120Sch_AVDeck1.DWG 3.3625 14.8850 1.3500 0.5000
Q3105 VRD100-120Sch_AVDeck1.DWG 8.4825 18.1250 1.3500 0.5000
R3140 VRD100-120Sch_AVDeck1.DWG 0.6500 14.1800 1.0800 0.4000
R3139 VRD100-120Sch_AVDeck1.DWG 0.7296 12.1400 1.0800 0.4000
R3141 VRD100-120Sch_AVDeck1.DWG 6.5511 12.4888 1.0800 0.4000
R3142 VRD100-120Sch_AVDeck1.DWG 2.7700 15.4600 1.0800 0.4000
R3138 VRD100-120Sch_AVDeck1.DWG -1.1900 16.6299 1.0800 0.4000
R3135 VRD100-120Sch_AVDeck1.DWG 3.4854 18.4487 1.0800 0.4000
R3136 VRD100-120Sch_AVDeck1.DWG 5.2054 18.4487 1.0800 0.4000
R3137 VRD100-120Sch_AVDeck1.DWG 8.2900 16.9499 1.0800 0.4000
C3152 VRD100-120Sch_AVDeck1.DWG -1.0701 17.5875 1.0800 0.4000
Q3104 VRD100-120Sch_AVDeck1.DWG 1.8825 22.6050 1.3500 0.5000
R3134 VRD100-120Sch_AVDeck1.DWG 3.8052 23.3099 1.0800 0.4000
C3175 VRD100-120Sch_AVDeck1.DWG 3.7699 21.4675 1.0800 0.4000
FL3101 VRD100-120Sch_AVDeck1.DWG 1.4324 17.2550 1.3680 0.3800
C3150 VRD100-120Sch_AVDeck1.DWG 3.4900 17.0781 1.0800 0.4000
C3160 VRD100-120Sch_AVDeck1.DWG 12.4496 20.3650 1.0800 0.4000
C3159 VRD100-120Sch_AVDeck1.DWG 17.3339 20.2621 1.0800 0.4000
R3147 VRD100-120Sch_AVDeck1.DWG 18.9300 22.8699 1.0800 0.4000
R3146 VRD100-120Sch_AVDeck1.DWG 17.4454 19.0487 1.0800 0.4000
C3158 VRD100-120Sch_AVDeck1.DWG 16.3800 21.5414 0.4000 1.0800
R3155 VRD100-120Sch_AVDeck1.DWG 10.9654 23.3687 1.0800 0.4000
R3152 VRD100-120Sch_AVDeck1.DWG 12.4854 23.3687 1.0800 0.4000
R3153 VRD100-120Sch_AVDeck1.DWG 12.5300 22.3400 1.0800 0.4000
R3154 VRD100-120Sch_AVDeck1.DWG 14.4011 22.5000 1.0800 0.4000
C3156 VRD100-120Sch_AVDeck1.DWG 13.9300 21.1800 1.0800 0.4000
C3157 VRD100-120Sch_AVDeck1.DWG 14.5375 20.5410 1.0800 0.4000
R3145 VRD100-120Sch_AVDeck1.DWG 14.6100 19.1400 1.0800 0.4000
L3107 VRD100-120Sch_AVDeck1.DWG 3.4750 20.6550 1.1400 0.3800
C3174 VRD100-120Sch_AVDeck1.DWG 9.7213 20.9875 1.0800 0.4000
C3153 VRD100-120Sch_AVDeck1.DWG 9.7299 24.9475 1.0800 0.4000
R3195 VRD100-120Sch_AVDeck1.DWG 5.3338 31.8699 1.0800 0.4000
Q3111 VRD100-120Sch_AVDeck1.DWG 4.8025 33.2050 1.3500 0.5000
R3111 VRD100-120Sch_AVDeck1.DWG 2.3052 31.0299 1.0800 0.4000
R3129 VRD100-120Sch_AVDeck1.DWG 4.8048 30.4213 1.0800 0.4000
C3161 VRD100-120Sch_AVDeck1.DWG 9.2354 32.4621 1.0800 0.4000
R3109 VRD100-120Sch_AVDeck1.DWG 9.2096 31.3800 1.0800 0.4000
C3143 VRD100-120Sch_AVDeck1.DWG 9.1846 29.5821 1.0800 0.4000
R3144 VRD100-120Sch_AVDeck1.DWG 4.0411 28.4600 1.0800 0.4000
R3130 VRD100-120Sch_AVDeck1.DWG 2.1340 28.4600 1.0800 0.4000
C3145 VRD100-120Sch_AVDeck1.DWG -0.2304 28.8621 1.0800 0.4000
L3108 VRD100-120Sch_AVDeck1.DWG 10.8750 22.2550 1.1400 0.3800
L3106 VRD100-120Sch_AVDeck1.DWG -0.4450 27.6950 1.1400 0.3800
C3146 VRD100-120Sch_AVDeck1.DWG -1.1500 26.4275 1.0800 0.4000
C3144 VRD100-120Sch_AVDeck1.DWG 1.7614 26.4275 1.0800 0.4000
R3132 VRD100-120Sch_AVDeck1.DWG 4.4538 27.4299 1.0800 0.4000
R3131 VRD100-120Sch_AVDeck1.DWG 6.5852 27.4299 1.0800 0.4000
R3148 VRD100-120Sch_AVDeck1.DWG 6.5337 25.9499 1.0800 0.4000

C3163 VRD100-120Sch_AVDeck1.DWG -4.9101 32.4675 1.0800 0.4000
R3150 VRD100-120Sch_AVDeck1.DWG -4.8663 31.1899 1.0800 0.4000
C3162 VRD100-120Sch_AVDeck1.DWG -3.6301 32.4675 1.0800 0.4000
R3149 VRD100-120Sch_AVDeck1.DWG -3.5777 31.1899 1.0800 0.4000
L3105 VRD100-120Sch_AVDeck1.DWG 8.9117 41.0950 1.1400 0.3800
C3141 VRD100-120Sch_AVDeck1.DWG 5.3813 38.7875 1.0800 0.4000
C3142 VRD100-120Sch_AVDeck1.DWG 7.2100 38.7800 1.0800 0.4000
C3139 VRD100-120Sch_AVDeck1.DWG 12.9700 42.4600 1.0800 0.4000
C3101 VRD100-120Sch_AVDeck1.DWG 27.1400 23.3529 0.4000 1.0800
C3104 VRD100-120Sch_AVDeck1.DWG 30.0600 22.5500 0.4000 1.0800
R3101 VRD100-120Sch_AVDeck1.DWG 28.6600 22.6500 0.4000 1.0800
R3197 VRD100-120Sch_AVDeck1.DWG 29.3400 22.3986 0.4000 1.0800
C3103 VRD100-120Sch_AVDeck1.DWG 28.5800 19.5014 0.4000 1.0800
C3102 VRD100-120Sch_AVDeck1.DWG 30.6100 19.3410 1.0800 0.4000
R3102 VRD100-120Sch_AVDeck1.DWG 31.2538 20.4299 1.0800 0.4000
C3105 VRD100-120Sch_AVDeck1.DWG 32.5696 22.9800 1.0800 0.4000
D3101 VRD100-120Sch_AVDeck1.DWG 35.6100 21.9949 1.0800 0.4000
C3107 VRD100-120Sch_AVDeck1.DWG 33.4899 19.8675 1.0800 0.4000
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C3106 VRD100-120Sch_AVDeck1.DWG 33.5700 21.1475 1.0800 0.4000
R3104 VRD100-120Sch_AVDeck1.DWG 33.7000 23.9300 0.4000 1.0800
C3147 VRD100-120Sch_AVDeck1.DWG 39.2896 27.0600 1.0800 0.4000
R3158 VRD100-120Sch_AVDeck1.DWG 42.0085 27.0502 1.0800 0.4000
R3159 VRD100-120Sch_AVDeck1.DWG 40.4489 25.3357 1.0800 0.4000
C3171 VRD100-120Sch_AVDeck1.DWG 37.7300 29.3800 1.0800 0.4000
C3109 VRD100-120Sch_AVDeck1.DWG 38.1700 31.6600 1.0800 0.4000
R3108 VRD100-120Sch_AVDeck1.DWG 38.3254 30.7400 1.0800 0.4000
C3111 VRD100-120Sch_AVDeck1.DWG 42.3954 32.4621 1.0800 0.4000
C3112 VRD100-120Sch_AVDeck1.DWG 42.3696 31.5421 1.0800 0.4000
R3110 VRD100-120Sch_AVDeck1.DWG 40.9654 31.4888 1.0800 0.4000
C3117 VRD100-120Sch_AVDeck1.DWG 37.6100 36.4600 1.0800 0.4000
C3113 VRD100-120Sch_AVDeck1.DWG 37.6500 33.0200 1.0800 0.4000
C3114 VRD100-120Sch_AVDeck1.DWG 37.6500 33.7800 1.0800 0.4000
C3115 VRD100-120Sch_AVDeck1.DWG 37.5300 34.5000 1.0800 0.4000
C3118 VRD100-120Sch_AVDeck1.DWG 39.0900 37.3000 1.0800 0.4000
R3157 VRD100-120Sch_AVDeck1.DWG 40.9300 37.1499 1.0800 0.4000
C3116 VRD100-120Sch_AVDeck1.DWG 38.1300 35.8200 1.0800 0.4000
R3156 VRD100-120Sch_AVDeck1.DWG 41.0854 38.1688 1.0800 0.4000
R3167 VRD100-120Sch_AVDeck1.DWG 42.0600 36.9014 0.4000 1.0800
Q3102 VRD100-120Sch_AVDeck1.DWG 40.2913 40.3625 1.3500 0.5000
C3149 VRD100-120Sch_AVDeck1.DWG 38.6984 38.6275 1.0800 0.4000
R3107 VRD100-120Sch_AVDeck1.DWG 18.6938 43.1499 1.0800 0.4000
C3165 VRD100-120Sch_AVDeck1.DWG 18.6900 45.2275 1.0800 0.4000
C3135 VRD100-120Sch_AVDeck1.DWG 20.7800 44.2614 0.4000 1.0800
C3134 VRD100-120Sch_AVDeck1.DWG 21.5000 44.2529 0.4000 1.0800
R3199 VRD100-120Sch_AVDeck1.DWG 22.1400 44.9100 0.4000 1.0800
TP6102 VRD100-120Sch_AVDeck1.DWG 18.2052 47.6550 1.3680 0.3800
C3138 VRD100-120Sch_AVDeck1.DWG 14.8975 45.1707 1.0800 0.4000
R3126 VRD100-120Sch_AVDeck1.DWG 16.4200 44.3700 0.4000 1.0800
C3166 VRD100-120Sch_AVDeck1.DWG 16.9400 44.3014 0.4000 1.0800

R3127 VRD100-120Sch_AVDeck1.DWG 15.2937 50.4699 1.0800 0.4000
C3136 VRD100-120Sch_AVDeck1.DWG 18.5800 49.8214 0.4000 1.0800
C3137 VRD100-120Sch_AVDeck1.DWG 17.6600 50.4214 0.4000 1.0800
L3104 VRD100-120Sch_AVDeck1.DWG 18.1150 52.8950 1.1400 0.3800
R3120 VRD100-120Sch_AVDeck1.DWG 23.3800 44.1700 0.4000 1.0800
C3132 VRD100-120Sch_AVDeck1.DWG 24.4600 44.1700 0.4000 1.0800
C3133 VRD100-120Sch_AVDeck1.DWG 23.8600 44.2214 0.4000 1.0800
R3160 VRD100-120Sch_AVDeck1.DWG 24.9800 44.1550 0.4000 1.0800
R3162 VRD100-120Sch_AVDeck1.DWG 26.2454 48.6088 1.0800 0.4000
R3161 VRD100-120Sch_AVDeck1.DWG 24.6252 49.3899 1.0800 0.4000
C3131 VRD100-120Sch_AVDeck1.DWG 25.4600 44.3529 0.4000 1.0800
C3130 VRD100-120Sch_AVDeck1.DWG 26.2600 44.3014 0.4000 1.0800
R3118 VRD100-120Sch_AVDeck1.DWG 25.9000 42.7700 0.4000 1.0800
C3129 VRD100-120Sch_AVDeck1.DWG 25.8200 45.6300 0.4000 1.0800
XT3101 VRD100-120Sch_AVDeck1.DWG 27.1450 42.5079 0.3800 1.3680
R3116 VRD100-120Sch_AVDeck1.DWG 27.7700 45.7899 1.0800 0.4000
C3127 VRD100-120Sch_AVDeck1.DWG 29.6096 45.5821 1.0800 0.4000
C3125 VRD100-120Sch_AVDeck1.DWG 30.4500 42.7875 1.0800 0.4000
R3115 VRD100-120Sch_AVDeck1.DWG 29.1254 44.6887 1.0800 0.4000
C3126 VRD100-120Sch_AVDeck1.DWG 30.1296 44.7421 1.0800 0.4000
C3119 VRD100-120Sch_AVDeck1.DWG 34.4600 45.5900 0.4000 1.0800
R3114 VRD100-120Sch_AVDeck1.DWG 33.6600 45.7300 0.4000 1.0800
C3120 VRD100-120Sch_AVDeck1.DWG 33.0200 43.5814 0.4000 1.0800
Q3103 VRD100-120Sch_AVDeck1.DWG 27.1225 51.9250 1.3500 0.5000
C3168 VRD100-120Sch_AVDeck1.DWG 26.8899 53.2275 1.0800 0.4000
R3117 VRD100-120Sch_AVDeck1.DWG 27.9187 49.8299 1.0800 0.4000
C3123 VRD100-120Sch_AVDeck1.DWG 29.8100 51.6600 1.0800 0.4000
C3124 VRD100-120Sch_AVDeck1.DWG 30.3300 52.8200 1.0800 0.4000
L3103 VRD100-120Sch_AVDeck1.DWG 31.7517 53.2550 1.1400 0.3800
L3102 VRD100-120Sch_AVDeck1.DWG 33.5517 53.2550 1.1400 0.3800
R3113 VRD100-120Sch_AVDeck1.DWG 40.7150 43.4549 1.0800 0.4000
C3122 VRD100-120Sch_AVDeck1.DWG 36.4100 46.3800 1.0800 0.4000
C3121 VRD100-120Sch_AVDeck1.DWG 37.5013 46.1875 1.0800 0.4000
C3169 VRD100-120Sch_AVDeck1.DWG 55.1739 42.1650 1.0800 0.4000
Q3101 VRD100-120Sch_AVDeck1.DWG 51.8007 39.4900 1.3500 0.5000
R3105 VRD100-120Sch_AVDeck1.DWG 50.2604 39.2963 1.0800 0.4000
C3110 VRD100-120Sch_AVDeck1.DWG 54.6200 38.2214 0.4000 1.0800
R3112 VRD100-120Sch_AVDeck1.DWG 52.0138 40.4299 1.0800 0.4000
R3106 VRD100-120Sch_AVDeck1.DWG 51.4537 38.2299 1.0800 0.4000
CN3101 VRD100-120Sch_AVDeck1.DWG -10.3986 39.9900 2.7360 0.7600
CN3102 VRD100-120Sch_AVDeck1.DWG -10.4529 28.3500 2.7360 0.7600
CN3103 VRD100-120Sch_AVDeck1.DWG -10.4529 22.3500 2.7360 0.7600
L3101 VRD100-120Sch_AVDeck1.DWG 27.6670 18.6250 0.5320 1.5960
C3164 VRD100-120Sch_AVDeck1.DWG 5.2054 17.1000 1.0800 0.4000
C3151 VRD100-120Sch_AVDeck1.DWG 6.7300 16.9075 1.0800 0.4000
IC3101 VRD100-120Sch_AVDeck1.DWG 6.9400 43.1500 2.7360 0.7600
Q3207 VRD100-120Sch_AVDeck2.DWG -221.9470 12.5250 1.3500 0.5000
Q3208 VRD100-120Sch_AVDeck2.DWG -221.9470 13.8450 1.3500 0.5000
Q3206 VRD100-120Sch_AVDeck2.DWG -216.7870 14.8850 1.3500 0.5000
Q3205 VRD100-120Sch_AVDeck2.DWG -211.6670 18.1250 1.3500 0.5000

R3240 VRD100-120Sch_AVDeck2.DWG -219.4995 14.1800 1.0800 0.4000
R3239 VRD100-120Sch_AVDeck2.DWG -219.4198 12.1400 1.0800 0.4000
R3241 VRD100-120Sch_AVDeck2.DWG -213.5984 12.4888 1.0800 0.4000
R3242 VRD100-120Sch_AVDeck2.DWG -217.3795 15.4600 1.0800 0.4000
R3238 VRD100-120Sch_AVDeck2.DWG -221.3395 16.6299 1.0800 0.4000
R3235 VRD100-120Sch_AVDeck2.DWG -216.6641 18.4487 1.0800 0.4000
R3236 VRD100-120Sch_AVDeck2.DWG -214.9441 18.4487 1.0800 0.4000
R3237 VRD100-120Sch_AVDeck2.DWG -211.8595 16.9499 1.0800 0.4000
C3252 VRD100-120Sch_AVDeck2.DWG -221.2196 17.5875 1.0800 0.4000
Q3204 VRD100-120Sch_AVDeck2.DWG -218.2670 22.6050 1.3500 0.5000
R3234 VRD100-120Sch_AVDeck2.DWG -216.3443 23.3099 1.0800 0.4000
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FL3201 VRD100-120Sch_AVDeck2.DWG -218.7171 19.4550 1.3680 0.3800
C3250 VRD100-120Sch_AVDeck2.DWG -218.1170 17.0781 1.0800 0.4000
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C3258 VRD100-120Sch_AVDeck2.DWG -203.7695 21.5414 0.4000 1.0800
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R3252 VRD100-120Sch_AVDeck2.DWG -207.6641 23.3687 1.0800 0.4000
R3253 VRD100-120Sch_AVDeck2.DWG -207.6195 22.3400 1.0800 0.4000
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C3256 VRD100-120Sch_AVDeck2.DWG -206.2195 21.1800 1.0800 0.4000
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C3246 VRD100-120Sch_AVDeck2.DWG -221.2995 26.4275 1.0800 0.4000
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R3248 VRD100-120Sch_AVDeck2.DWG -213.6157 25.9499 1.0800 0.4000
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C3242 VRD100-120Sch_AVDeck2.DWG -212.9900 38.7800 1.0800 0.4000
C3239 VRD100-120Sch_AVDeck2.DWG -207.1795 42.4600 1.0800 0.4000

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R3201 VRD100-120Sch_AVDeck2.DWG -191.4895 22.6500 0.4000 1.0800
R3297 VRD100-120Sch_AVDeck2.DWG -190.8095 22.3986 0.4000 1.0800
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C3209 VRD100-120Sch_AVDeck2.DWG -181.9795 31.6600 1.0800 0.4000
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C3214 VRD100-120Sch_AVDeck2.DWG -182.4995 33.7800 1.0800 0.4000
C3215 VRD100-120Sch_AVDeck2.DWG -182.6195 34.4600 1.0800 0.4000
C3218 VRD100-120Sch_AVDeck2.DWG -181.0595 37.3000 1.0800 0.4000
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C3216 VRD100-120Sch_AVDeck2.DWG -182.0195 35.8200 1.0800 0.4000
R3256 VRD100-120Sch_AVDeck2.DWG -179.0641 38.1688 1.0800 0.4000
R3267 VRD100-120Sch_AVDeck2.DWG -178.0895 36.9014 0.4000 1.0800
Q3202 VRD100-120Sch_AVDeck2.DWG -179.8582 40.3625 1.3500 0.5000
C3249 VRD100-120Sch_AVDeck2.DWG -181.4511 38.6275 1.0800 0.4000
R3207 VRD100-120Sch_AVDeck2.DWG -201.4557 43.1499 1.0800 0.4000
C3265 VRD100-120Sch_AVDeck2.DWG -201.3100 45.2275 1.0800 0.4000
C3235 VRD100-120Sch_AVDeck2.DWG -199.3695 44.2614 0.4000 1.0800
C3234 VRD100-120Sch_AVDeck2.DWG -198.6495 44.2529 0.4000 1.0800
R3299 VRD100-120Sch_AVDeck2.DWG -198.0095 44.9100 0.4000 1.0800
TP801 VRD100-120Sch_AVDeck2.DWG -201.8945 47.6930 1.5960 0.5320
C3238 VRD100-120Sch_AVDeck2.DWG -205.2520 45.1707 1.0800 0.4000
R3226 VRD100-120Sch_AVDeck2.DWG -203.7295 44.2900 0.4000 1.0800
C3266 VRD100-120Sch_AVDeck2.DWG -203.2095 44.3014 0.4000 1.0800
R3227 VRD100-120Sch_AVDeck2.DWG -204.8557 50.4699 1.0800 0.4000
C3236 VRD100-120Sch_AVDeck2.DWG -201.5695 49.8214 0.4000 1.0800
C3237 VRD100-120Sch_AVDeck2.DWG -202.4895 50.4214 0.4000 1.0800
L3204 VRD100-120Sch_AVDeck2.DWG -201.8550 52.8690 1.5960 0.5320
R3220 VRD100-120Sch_AVDeck2.DWG -196.7695 44.1700 0.4000 1.0800
C3232 VRD100-120Sch_AVDeck2.DWG -195.7800 44.1700 0.4000 1.0800
C3233 VRD100-120Sch_AVDeck2.DWG -196.2895 44.2214 0.4000 1.0800
R3260 VRD100-120Sch_AVDeck2.DWG -195.2200 44.1550 0.4000 1.0800

R3262 VRD100-120Sch_AVDeck2.DWG -193.9041 48.6088 1.0800 0.4000
R3261 VRD100-120Sch_AVDeck2.DWG -195.5243 49.3899 1.0800 0.4000
C3231 VRD100-120Sch_AVDeck2.DWG -194.6895 44.3529 0.4000 1.0800
C3230 VRD100-120Sch_AVDeck2.DWG -193.8895 44.3014 0.4000 1.0800
R3218 VRD100-120Sch_AVDeck2.DWG -194.2495 42.7700 0.4000 1.0800
C3229 VRD100-120Sch_AVDeck2.DWG -194.3295 45.6300 0.4000 1.0800
XT3201 VRD100-120Sch_AVDeck2.DWG -193.0425 42.5350 0.5320 1.9152
C3225 VRD100-120Sch_AVDeck2.DWG -189.6995 42.7875 1.0800 0.4000
C3219 VRD100-120Sch_AVDeck2.DWG -185.6895 45.5900 0.4000 1.0800
R3214 VRD100-120Sch_AVDeck2.DWG -186.4895 45.7300 0.4000 1.0800
C3220 VRD100-120Sch_AVDeck2.DWG -187.1295 43.5814 0.4000 1.0800
Q3203 VRD100-120Sch_AVDeck2.DWG -193.0270 51.9250 1.3500 0.5000
C3268 VRD100-120Sch_AVDeck2.DWG -190.1500 53.2275 1.0800 0.4000
R3217 VRD100-120Sch_AVDeck2.DWG -192.2307 49.8299 1.0800 0.4000
C3223 VRD100-120Sch_AVDeck2.DWG -188.8700 49.0675 1.0800 0.4000
C3224 VRD100-120Sch_AVDeck2.DWG -188.3395 49.9800 1.0800 0.4000
L3202 VRD100-120Sch_AVDeck2.DWG -186.5852 53.2930 1.5960 0.5320
R3213 VRD100-120Sch_AVDeck2.DWG -179.4345 43.4549 1.0800 0.4000
C3222 VRD100-120Sch_AVDeck2.DWG -183.7395 46.3800 1.0800 0.4000
C3221 VRD100-120Sch_AVDeck2.DWG -182.6482 46.1875 1.0800 0.4000
Q3201 VRD100-120Sch_AVDeck2.DWG -168.3488 39.4900 1.3500 0.5000
R3205 VRD100-120Sch_AVDeck2.DWG -169.8891 39.2963 1.0800 0.4000
C3210 VRD100-120Sch_AVDeck2.DWG -165.5295 38.2214 0.4000 1.0800
R3212 VRD100-120Sch_AVDeck2.DWG -166.1500 40.4299 1.0800 0.4000
R3206 VRD100-120Sch_AVDeck2.DWG -168.6957 38.2299 1.0800 0.4000
CN3201 VRD100-120Sch_AVDeck2.DWG -232.9881 39.9900 2.7360 0.7600
CN3202 VRD100-120Sch_AVDeck2.DWG -233.0423 28.3500 2.7360 0.7600
CN3203 VRD100-120Sch_AVDeck2.DWG -233.0423 22.3500 2.7360 0.7600
C3270 VRD100-120Sch_AVDeck2.DWG -183.7504 50.7421 1.0800 0.4000
R3216 VRD100-120Sch_AVDeck2.DWG -193.3295 45.7014 0.4000 1.0800
C3227 VRD100-120Sch_AVDeck2.DWG -191.8600 44.6900 0.4000 1.0800
R3215 VRD100-120Sch_AVDeck2.DWG -190.7100 45.3499 1.0800 0.4000
C3226 VRD100-120Sch_AVDeck2.DWG -190.6700 46.5475 1.0800 0.4000
D3202 VRD100-120Sch_AVDeck2.DWG -200.5900 46.0200 1.0800 0.4000
L3207 VRD100-120Sch_AVDeck2.DWG -216.4950 20.7330 1.5960 0.5320
C3264 VRD100-120Sch_AVDeck2.DWG -215.5143 17.1800 1.0800 0.4000
C3251 VRD100-120Sch_AVDeck2.DWG -213.3900 16.9075 1.0800 0.4000
L3208 VRD100-120Sch_AVDeck2.DWG -208.9750 22.3330 1.5960 0.5320
L3206 VRD100-120Sch_AVDeck2.DWG -220.4950 27.8130 1.5960 0.5320
L3205 VRD100-120Sch_AVDeck2.DWG -211.4550 41.1330 1.5960 0.5320
L3201 VRD100-120Sch_AVDeck2.DWG -192.5330 18.6650 0.5320 1.5960
C3269 VRD100-120Sch_AVDeck2.DWG -179.5816 33.5875 1.0800 0.4000
IC3201 VRD100-120Sch_AVDeck2.DWG -213.3400 43.0700 2.7360 0.7600
C5116 VRD100-120Sch_HiFiDeck1.DWG 55.3400 51.5300 0.4000 1.0800
C5117 VRD100-120Sch_HiFiDeck1.DWG 53.9750 51.5300 0.4000 1.0800
C5120 VRD100-120Sch_HiFiDeck1.DWG 51.8150 51.5300 0.4000 1.0800
C5121 VRD100-120Sch_HiFiDeck1.DWG 51.1700 52.7800 1.0800 0.4000
C5118 VRD100-120Sch_HiFiDeck1.DWG 53.8500 52.7800 1.0800 0.4000
C5119 VRD100-120Sch_HiFiDeck1.DWG 52.6100 52.7400 1.0800 0.4000
C5122 VRD100-120Sch_HiFiDeck1.DWG 48.7296 52.7421 1.0800 0.4000

C5123 VRD100-120Sch_HiFiDeck1.DWG 42.1300 45.6200 1.0800 0.4000
R5110 VRD100-120Sch_HiFiDeck1.DWG 41.5337 48.6699 1.0800 0.4000
R5107 VRD100-120Sch_HiFiDeck1.DWG 43.8500 48.6699 1.0800 0.4000
R5109 VRD100-120Sch_HiFiDeck1.DWG 41.5423 46.9099 1.0800 0.4000
R5122 VRD100-120Sch_HiFiDeck1.DWG 40.4137 46.9099 1.0800 0.4000
R5121 VRD100-120Sch_HiFiDeck1.DWG 40.4652 44.4699 1.0800 0.4000
R5114 VRD100-120Sch_HiFiDeck1.DWG 41.5252 44.4699 1.0800 0.4000
R5126 VRD100-120Sch_HiFiDeck1.DWG 42.6500 44.8200 1.0800 0.4000
R5115 VRD100-120Sch_HiFiDeck1.DWG 42.9300 42.5800 1.0800 0.4000
R5116 VRD100-120Sch_HiFiDeck1.DWG 41.3737 42.3099 1.0800 0.4000
R5117 VRD100-120Sch_HiFiDeck1.DWG 41.7337 40.1499 1.0800 0.4000
R5118 VRD100-120Sch_HiFiDeck1.DWG 40.2500 41.0600 1.0800 0.4000
C5124 VRD100-120Sch_HiFiDeck1.DWG 44.9700 44.9400 1.0800 0.4000
C5125 VRD100-120Sch_HiFiDeck1.DWG 44.9300 42.5800 1.0800 0.4000
C5126 VRD100-120Sch_HiFiDeck1.DWG 41.9375 37.5810 1.0800 0.4000
C5127 VRD100-120Sch_HiFiDeck1.DWG 43.3299 37.6275 1.0800 0.4000
C5101 VRD100-120Sch_HiFiDeck1.DWG 46.4289 36.2610 1.0800 0.4000
C5103 VRD100-120Sch_HiFiDeck1.DWG 52.5000 36.2100 0.4000 1.0800
C5106 VRD100-120Sch_HiFiDeck1.DWG 54.6600 36.2100 0.4000 1.0800
C5104 VRD100-120Sch_HiFiDeck1.DWG 53.5300 35.3235 1.0800 0.4000
C5105 VRD100-120Sch_HiFiDeck1.DWG 54.6900 35.3000 1.0800 0.4000
C5107 VRD100-120Sch_HiFiDeck1.DWG 55.6986 35.3235 1.0800 0.4000
C5109 VRD100-120Sch_HiFiDeck1.DWG 58.6186 36.6600 1.0800 0.4000
C5108 VRD100-120Sch_HiFiDeck1.DWG 56.8600 36.4214 0.4000 1.0800
R5125 VRD100-120Sch_HiFiDeck1.DWG 60.4138 38.1099 1.0800 0.4000
R5103 VRD100-120Sch_HiFiDeck1.DWG 62.2138 43.1899 1.0800 0.4000
C5170 VRD100-120Sch_HiFiDeck1.DWG 63.0975 38.0210 1.0800 0.4000
C5110 VRD100-120Sch_HiFiDeck1.DWG 62.8900 40.1810 1.0800 0.4000
C5132 VRD100-120Sch_HiFiDeck1.DWG 64.4900 40.2275 1.0800 0.4000
R5124 VRD100-120Sch_HiFiDeck1.DWG 60.1611 40.3000 1.0800 0.4000
C5112 VRD100-120Sch_HiFiDeck1.DWG 60.6496 41.8200 1.0800 0.4000
C5113 VRD100-120Sch_HiFiDeck1.DWG 61.9300 44.2200 1.0800 0.4000
C5114 VRD100-120Sch_HiFiDeck1.DWG 60.4857 43.4600 1.0800 0.4000
R5104 VRD100-120Sch_HiFiDeck1.DWG 60.1611 46.0600 1.0800 0.4000
R5123 VRD100-120Sch_HiFiDeck1.DWG 62.6938 46.3499 1.0800 0.4000
C5115 VRD100-120Sch_HiFiDeck1.DWG 61.2975 46.2610 1.0800 0.4000
C5111 VRD100-120Sch_HiFiDeck1.DWG 60.9413 47.7475 1.0800 0.4000
R5111 VRD100-120Sch_HiFiDeck1.DWG 61.1511 49.9688 1.0800 0.4000
R5108 VRD100-120Sch_HiFiDeck1.DWG 61.1254 48.9400 1.0800 0.4000
L5101 VRD100-120Sch_HiFiDeck1.DWG 64.9450 41.4530 1.5960 0.5320
L5102 VRD100-120Sch_HiFiDeck1.DWG 44.4670 37.4250 0.5320 1.5960
IC5101 VRD100-120Sch_HiFiDeck1.DWG 52.4600 55.1100 2.7360 0.7600
L3301 VRD100-120Sch_HiFiDeck1.DWG 12.6650 57.2530 1.5960 0.5320
C3310 VRD100-120Sch_HiFiDeck1.DWG 12.9375 55.7810 1.0800 0.4000
C3309 VRD100-120Sch_HiFiDeck1.DWG 14.6584 55.8275 1.0800 0.4000
C3308 VRD100-120Sch_HiFiDeck1.DWG 17.3299 55.8275 1.0800 0.4000
C3307 VRD100-120Sch_HiFiDeck1.DWG 21.3300 55.8507 1.0800 0.4000
R3317 VRD100-120Sch_HiFiDeck1.DWG 22.6900 55.7099 1.0800 0.4000
R3308 VRD100-120Sch_HiFiDeck1.DWG 25.4100 55.7099 1.0800 0.4000
C3306 VRD100-120Sch_HiFiDeck1.DWG 26.8499 55.5725 1.0800 0.4000

C3305 VRD100-120Sch_HiFiDeck1.DWG 28.2099 55.5875 1.0800 0.4000
R3303 VRD100-120Sch_HiFiDeck1.DWG 22.6900 44.7899 1.0800 0.4000
C3301 VRD100-120Sch_HiFiDeck1.DWG 17.2689 44.7010 1.0800 0.4000
C3302 VRD100-120Sch_HiFiDeck1.DWG 18.6899 44.7475 1.0800 0.4000
R3302 VRD100-120Sch_HiFiDeck1.DWG 20.5300 42.8600 1.0800 0.4000
C3303 VRD100-120Sch_HiFiDeck1.DWG 19.6200 44.4900 0.4000 1.0800
C3304 VRD100-120Sch_HiFiDeck1.DWG 20.9800 44.4814 0.4000 1.0800
C3317 VRD100-120Sch_HiFiDeck1.DWG 32.4096 44.9821 1.0800 0.4000
Q3302 VRD100-120Sch_HiFiDeck1.DWG 34.5625 43.6050 1.3500 0.5000
R3310 VRD100-120Sch_HiFiDeck1.DWG 34.0500 45.5499 1.0800 0.4000
R3309 VRD100-120Sch_HiFiDeck1.DWG 32.6986 43.9400 1.0800 0.4000
Q3301 VRD100-120Sch_HiFiDeck1.DWG 34.3370 49.7330 1.5960 0.5320
R2001 VRD100-120Sch_HiFiDeck1.DWG 34.3433 49.2930 1.5960 0.5320
Q3303 VRD100-120Sch_HiFiDeck1.DWG 17.5050 32.6130 1.5960 0.5320
R2001 VRD100-120Sch_HiFiDeck1.DWG 17.5493 32.1330 1.5960 0.5320
Q3304 VRD100-120Sch_HiFiDeck1.DWG 20.2587 35.2130 1.5960 0.5320
R1004 VRD100-120Sch_HiFiDeck1.DWG 20.2650 34.7730 1.5960 0.5320
Q3305 VRD100-120Sch_HiFiDeck1.DWG 22.1450 35.0930 1.5960 0.5320
R1004 VRD100-120Sch_HiFiDeck1.DWG 22.1450 34.6530 1.5960 0.5320
Q3308 VRD100-120Sch_HiFiDeck1.DWG 33.0250 39.4930 1.5960 0.5320
R1004 VRD100-120Sch_HiFiDeck1.DWG 33.0250 39.0530 1.5960 0.5320
R3311 VRD100-120Sch_HiFiDeck1.DWG 19.6100 32.3899 1.0800 0.4000
Q3306 VRD100-120Sch_HiFiDeck1.DWG 19.4425 39.1650 1.3500 0.5000
Q3307 VRD100-120Sch_HiFiDeck1.DWG 29.2025 37.6450 1.3500 0.5000
D3301 VRD100-120Sch_HiFiDeck1.DWG 24.9511 37.8687 1.0800 0.4000
R3312 VRD100-120Sch_HiFiDeck1.DWG 19.7654 37.9688 1.0800 0.4000
R3314 VRD100-120Sch_HiFiDeck1.DWG 17.9902 36.5499 1.0800 0.4000
C3312 VRD100-120Sch_HiFiDeck1.DWG 23.6099 36.5075 1.0800 0.4000
R3305 VRD100-120Sch_HiFiDeck1.DWG 25.3337 36.5499 1.0800 0.4000
C3314 VRD100-120Sch_HiFiDeck1.DWG 27.4014 36.5075 1.0800 0.4000
R3315 VRD100-120Sch_HiFiDeck1.DWG 29.5254 38.8088 1.0800 0.4000
C3313 VRD100-120Sch_HiFiDeck1.DWG 31.5700 37.3000 1.0800 0.4000
R3316 VRD100-120Sch_HiFiDeck1.DWG 33.2787 40.3099 1.0800 0.4000
R3313 VRD100-120Sch_HiFiDeck1.DWG 27.6387 40.3099 1.0800 0.4000
D3302 VRD100-120Sch_HiFiDeck1.DWG 31.6791 38.7087 1.0800 0.4000
L3303 VRD100-120Sch_HiFiDeck1.DWG 13.4664 41.7330 1.5960 0.5320
C3318 VRD100-120Sch_HiFiDeck1.DWG 14.0975 40.1010 1.0800 0.4000
IC3301 VRD100-120Sch_HiFiDeck1.DWG 14.1100 50.6700 2.7360 0.7600
C5102 VRD100-120Sch_HiFiDeck1.DWG 49.5696 35.9800 1.0800 0.4000
CN5101 VRD100-120Sch_HiFiDeck1.DWG 77.5056 66.5187 2.2032 0.6800
C5216 VRD100-120Sch_HiFiDeck2.DWG 55.3400 51.5300 0.4000 1.0800
C5217 VRD100-120Sch_HiFiDeck2.DWG 53.9750 51.5300 0.4000 1.0800
C5220 VRD100-120Sch_HiFiDeck2.DWG 51.8150 51.5300 0.4000 1.0800
C5221 VRD100-120Sch_HiFiDeck2.DWG 51.1700 52.7800 1.0800 0.4000
C5218 VRD100-120Sch_HiFiDeck2.DWG 53.8500 52.7800 1.0800 0.4000
C5219 VRD100-120Sch_HiFiDeck2.DWG 52.6100 52.7400 1.0800 0.4000
C5222 VRD100-120Sch_HiFiDeck2.DWG 48.7296 52.7421 1.0800 0.4000
C5223 VRD100-120Sch_HiFiDeck2.DWG 42.1300 45.6200 1.0800 0.4000
R5210 VRD100-120Sch_HiFiDeck2.DWG 41.5337 48.6699 1.0800 0.4000
R5207 VRD100-120Sch_HiFiDeck2.DWG 43.8500 48.6699 1.0800 0.4000

R5209 VRD100-120Sch_HiFiDeck2.DWG 41.5423 46.9099 1.0800 0.4000
R5222 VRD100-120Sch_HiFiDeck2.DWG 40.4137 46.9099 1.0800 0.4000
R5221 VRD100-120Sch_HiFiDeck2.DWG 40.4652 44.4699 1.0800 0.4000
R5216 VRD100-120Sch_HiFiDeck2.DWG 41.5337 44.4699 1.0800 0.4000
R5226 VRD100-120Sch_HiFiDeck2.DWG 42.6500 44.8200 1.0800 0.4000
R5215 VRD100-120Sch_HiFiDeck2.DWG 42.9300 42.5800 1.0800 0.4000
R5214 VRD100-120Sch_HiFiDeck2.DWG 41.3652 42.3099 1.0800 0.4000
R5217 VRD100-120Sch_HiFiDeck2.DWG 41.7337 40.1499 1.0800 0.4000
R5218 VRD100-120Sch_HiFiDeck2.DWG 40.2500 41.0600 1.0800 0.4000
C5224 VRD100-120Sch_HiFiDeck2.DWG 44.9700 44.9400 1.0800 0.4000
C5225 VRD100-120Sch_HiFiDeck2.DWG 44.9300 42.5800 1.0800 0.4000
C5226 VRD100-120Sch_HiFiDeck2.DWG 41.9375 37.5810 1.0800 0.4000
C5227 VRD100-120Sch_HiFiDeck2.DWG 43.3299 37.6275 1.0800 0.4000
C5201 VRD100-120Sch_HiFiDeck2.DWG 46.4289 36.2610 1.0800 0.4000
C5203 VRD100-120Sch_HiFiDeck2.DWG 52.5000 36.2100 0.4000 1.0800
C5106 VRD100-120Sch_HiFiDeck2.DWG 54.6600 36.2100 0.4000 1.0800
C5204 VRD100-120Sch_HiFiDeck2.DWG 53.5300 35.3235 1.0800 0.4000
C5205 VRD100-120Sch_HiFiDeck2.DWG 54.6900 35.3000 1.0800 0.4000
C5207 VRD100-120Sch_HiFiDeck2.DWG 55.6986 35.3235 1.0800 0.4000
C5209 VRD100-120Sch_HiFiDeck2.DWG 58.6186 36.6600 1.0800 0.4000
C5208 VRD100-120Sch_HiFiDeck2.DWG 56.8600 36.4214 0.4000 1.0800
R5225 VRD100-120Sch_HiFiDeck2.DWG 60.4138 38.1099 1.0800 0.4000
R5203 VRD100-120Sch_HiFiDeck2.DWG 61.4137 43.1899 1.0800 0.4000
C5270 VRD100-120Sch_HiFiDeck2.DWG 63.0975 38.0210 1.0800 0.4000
C5232 VRD100-120Sch_HiFiDeck2.DWG 63.7300 40.2275 1.0800 0.4000
R5224 VRD100-120Sch_HiFiDeck2.DWG 60.1611 40.3000 1.0800 0.4000
C5212 VRD100-120Sch_HiFiDeck2.DWG 60.6496 41.8200 1.0800 0.4000
C5213 VRD100-120Sch_HiFiDeck2.DWG 61.8100 44.2200 1.0800 0.4000
C5214 VRD100-120Sch_HiFiDeck2.DWG 60.4857 43.4600 1.0800 0.4000
R5204 VRD100-120Sch_HiFiDeck2.DWG 60.1611 46.0600 1.0800 0.4000
R5223 VRD100-120Sch_HiFiDeck2.DWG 63.5738 46.3499 1.0800 0.4000
C5215 VRD100-120Sch_HiFiDeck2.DWG 61.2975 46.2610 1.0800 0.4000
C5211 VRD100-120Sch_HiFiDeck2.DWG 60.9413 47.7475 1.0800 0.4000
R5202 VRD100-120Sch_HiFiDeck2.DWG 61.1254 49.9688 1.0800 0.4000
R5201 VRD100-120Sch_HiFiDeck2.DWG 61.1511 48.9400 1.0800 0.4000
L5201 VRD100-120Sch_HiFiDeck2.DWG 64.9450 41.4530 1.5960 0.5320
L5202 VRD100-120Sch_HiFiDeck2.DWG 44.4670 37.4250 0.5320 1.5960
R401 VRD100-120Sch_HiFiDeck2.DWG 67.0268 61.8888 0.8640 0.4000
R402 VRD100-120Sch_HiFiDeck2.DWG 67.0011 60.4600 0.8640 0.4000
L401 VRD100-120Sch_HiFiDeck2.DWG 67.0070 56.4172 0.5320 1.2768
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C406 VRD100-120Sch_HiFiDeck2.DWG 66.6200 59.4400 0.4000 0.8640
R4M08 VRD100-120Sch_HiFiDeck2.DWG 48.1395 68.1499 1.0800 0.4000
C4M16 VRD100-120Sch_HiFiDeck2.DWG 48.0956 69.3075 1.0800 0.4000
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R4M06 VRD100-120Sch_HiFiDeck2.DWG 52.6901 67.6900 0.4000 1.0800
C4M12 VRD100-120Sch_HiFiDeck2.DWG 52.0200 69.3871 0.4000 1.0800
C4M11 VRD100-120Sch_HiFiDeck2.DWG 53.4200 69.3986 0.4000 1.0800
C4M09 VRD100-120Sch_HiFiDeck2.DWG 55.9700 69.1400 1.0800 0.4000
C4M15 VRD100-120Sch_HiFiDeck2.DWG 50.1214 68.9800 1.0800 0.4000

C4M13 VRD100-120Sch_HiFiDeck2.DWG 51.0014 69.4507 1.0800 0.4000
C4M14 VRD100-120Sch_HiFiDeck2.DWG 50.6500 68.4621 1.0800 0.4000
C4M10 VRD100-120Sch_HiFiDeck2.DWG 54.2543 68.4621 1.0800 0.4000
C4M08 VRD100-120Sch_HiFiDeck2.DWG 56.4143 68.4621 1.0800 0.4000
L4M01 VRD100-120Sch_HiFiDeck2.DWG 61.1597 68.5330 1.5960 0.5320
C4M17 VRD100-120Sch_HiFiDeck2.DWG 59.4900 67.1410 1.0800 0.4000
C4M18 VRD100-120Sch_HiFiDeck2.DWG 61.0100 67.1875 1.0800 0.4000
C4M07 VRD100-120Sch_HiFiDeck2.DWG 58.1300 59.9075 1.0800 0.4000
C4M04 VRD100-120Sch_HiFiDeck2.DWG 54.4814 60.3800 1.0800 0.4000
C4M06 VRD100-120Sch_HiFiDeck2.DWG 54.8486 59.1300 0.4000 1.0800
R4M05 VRD100-120Sch_HiFiDeck2.DWG 56.6100 59.9499 1.0800 0.4000
C4M19 VRD100-120Sch_HiFiDeck2.DWG 58.5168 61.4850 1.0800 0.4000
C4M01 VRD100-120Sch_HiFiDeck2.DWG 50.8582 60.4200 1.0800 0.4000
C4M02 VRD100-120Sch_HiFiDeck2.DWG 52.4325 60.7421 1.0800 0.4000
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C4M03 VRD100-120Sch_HiFiDeck2.DWG 52.4325 58.9421 1.0800 0.4000
R4M03 VRD100-120Sch_HiFiDeck2.DWG 48.1395 58.9499 1.0800 0.4000
R4M02 VRD100-120Sch_HiFiDeck2.DWG 49.2200 58.1471 0.4000 1.0800
VR4M01 VRD100-120Sch_HiFiDeck2.DWG 60.6170 61.4930 1.9152 0.5320
IC4M01 VRD100-120Sch_HiFiDeck2.DWG 54.5538 64.6300 2.7360 0.7600
IC5201 VRD100-120Sch_HiFiDeck2.DWG 61.0300 51.3100 2.7360 0.7600
C407 VRD100-120Sch_HiFiDeck2.DWG 69.6400 58.5075 0.8640 0.4000
C401 VRD100-120Sch_HiFiDeck2.DWG 70.2914 53.5475 0.8640 0.4000
SW401 VRD100-120Sch_HiFiDeck2.DWG 72.6317 68.3330 1.5960 0.5320
L6204 VRD100-120Sch_HiFiDeck2.DWG 18.7007 52.7330 1.5960 0.5320
C6209 VRD100-120Sch_HiFiDeck2.DWG 18.7384 51.4675 1.0800 0.4000
C6208 VRD100-120Sch_HiFiDeck2.DWG 21.2500 51.7400 1.0800 0.4000
C6223 VRD100-120Sch_HiFiDeck2.DWG 18.7299 49.0675 1.0800 0.4000
C6210 VRD100-120Sch_HiFiDeck2.DWG 20.1299 49.0675 1.0800 0.4000
XT6203 VRD100-120Sch_HiFiDeck2.DWG 19.9789 50.0275 1.2960 0.4000
C6212 VRD100-120Sch_HiFiDeck2.DWG 20.0896 48.0621 1.0800 0.4000
C6211 VRD100-120Sch_HiFiDeck2.DWG 20.0757 46.4200 1.0800 0.4000
L6205 VRD100-120Sch_HiFiDeck2.DWG 21.5870 47.6930 1.5960 0.5320
R6E02 VRD100-120Sch_HiFiDeck2.DWG 23.3823 53.0699 1.0800 0.4000
L6203 VRD100-120Sch_HiFiDeck2.DWG 17.7870 43.5330 1.5960 0.5320
C6202 VRD100-120Sch_HiFiDeck2.DWG 20.9699 42.9075 1.0800 0.4000
C6204 VRD100-120Sch_HiFiDeck2.DWG 19.6089 42.8610 1.0800 0.4000
R6206 VRD100-120Sch_HiFiDeck2.DWG 33.1300 44.4699 1.0800 0.4000
Q6202 VRD100-120Sch_HiFiDeck2.DWG 28.9225 44.8050 1.3500 0.5000
R6207 VRD100-120Sch_HiFiDeck2.DWG 31.4454 45.8221 1.0800 0.4000
C6205 VRD100-120Sch_HiFiDeck2.DWG 31.4900 44.7000 1.0800 0.4000
C6206 VRD100-120Sch_HiFiDeck2.DWG 28.2100 46.3000 1.0800 0.4000
R6286 VRD100-120Sch_HiFiDeck2.DWG 28.3300 45.4299 1.0800 0.4000
R6E01 VRD100-120Sch_HiFiDeck2.DWG 28.4354 47.2888 1.0800 0.4000
C6E01 VRD100-120Sch_HiFiDeck2.DWG 28.3996 48.3821 1.0800 0.4000
R6280 VRD100-120Sch_HiFiDeck2.DWG 27.3700 40.6699 1.0800 0.4000
C6264 VRD100-120Sch_HiFiDeck2.DWG 26.0413 38.9475 1.0800 0.4000
R6282 VRD100-120Sch_HiFiDeck2.DWG 21.9737 41.1499 1.0800 0.4000
Q6203 VRD100-120Sch_HiFiDeck2.DWG 22.5625 39.6450 1.3500 0.5000

D6205 VRD100-120Sch_HiFiDeck2.DWG 25.6054 40.6200 1.0800 0.4000
R6281 VRD100-120Sch_HiFiDeck2.DWG 24.1452 39.1099 1.0800 0.4000
Q6201 VRD100-120Sch_HiFiDeck2.DWG 32.1625 57.3650 1.3500 0.5000
R6283 VRD100-120Sch_HiFiDeck2.DWG 28.8938 58.1499 1.0800 0.4000
D6202 VRD100-120Sch_HiFiDeck2.DWG 28.6663 56.6397 1.0800 0.4000
R6284 VRD100-120Sch_HiFiDeck2.DWG 28.8852 55.5899 1.0800 0.4000
R6285 VRD100-120Sch_HiFiDeck2.DWG 30.6387 55.5899 1.0800 0.4000
C6207 VRD100-120Sch_HiFiDeck2.DWG 27.7296 51.0450 1.0800 0.4000
IC6E01 VRD100-120Sch_HiFiDeck2.DWG 24.1590 55.6700 2.7360 0.7600
TM401 VRD100-120Sch_HiFiDeck2.DWG 75.9395 54.1500 2.2800 0.7600
C5233 VRD100-120Sch_HiFiDeck2.DWG 39.8099 42.2675 1.0800 0.4000
C5234 VRD100-120Sch_HiFiDeck2.DWG 42.6500 50.8200 1.0800 0.4000
C5210 VRD100-120Sch_HiFiDeck2.DWG 61.8086 40.1300 0.4000 1.0800
C5235 VRD100-120Sch_HiFiDeck2.DWG 64.2499 43.5069 1.0800 0.4000
L5204 VRD100-120Sch_HiFiDeck2.DWG 63.9007 44.1330 1.5960 0.5320
C5202 VRD100-120Sch_HiFiDeck2.DWG 49.5696 36.0200 1.0800 0.4000
C823 VRD100-120Sch_InputOutput.DWG 83.7254 28.9400 0.8640 0.4000
C824 VRD100-120Sch_InputOutput.DWG 83.7211 27.9000 0.8640 0.4000
C825 VRD100-120Sch_InputOutput.DWG 83.7254 26.8600 0.8640 0.4000
C826 VRD100-120Sch_InputOutput.DWG 83.7254 25.8200 0.8640 0.4000
C827 VRD100-120Sch_InputOutput.DWG 83.7254 24.7800 0.8640 0.4000
W2143 VRD100-120Sch_InputOutput.DWG 80.7211 26.2200 1.0800 0.4000
R807 VRD100-120Sch_InputOutput.DWG 76.5200 23.1000 0.8640 0.4000
R808 VRD100-120Sch_InputOutput.DWG 76.5200 22.5800 0.8640 0.4000
W2149 VRD100-120Sch_InputOutput.DWG 90.0854 14.8887 1.0800 0.4000
C835 VRD100-120Sch_InputOutput.DWG 95.4800 34.5307 0.8640 0.4000
C816 VRD100-120Sch_InputOutput.DWG 93.4800 34.5157 0.8640 0.4000
C817 VRD100-120Sch_InputOutput.DWG 92.4400 34.6050 0.8640 0.4000
C821 VRD100-120Sch_InputOutput.DWG 88.1600 34.6600 0.8640 0.4000
C820 VRD100-120Sch_InputOutput.DWG 89.3600 34.6600 0.8640 0.4000
C819 VRD100-120Sch_InputOutput.DWG 90.4086 34.6600 0.8640 0.4000
W2137 VRD100-120Sch_InputOutput.DWG 84.2100 35.2200 1.0800 0.4000
C810 VRD100-120Sch_InputOutput.DWG 94.8989 18.1410 0.8640 0.4000
C808 VRD100-120Sch_InputOutput.DWG 92.8189 18.1410 0.8640 0.4000
C807 VRD100-120Sch_InputOutput.DWG 90.8400 18.3000 0.8640 0.4000
C806 VRD100-120Sch_InputOutput.DWG 89.8400 18.3000 0.8640 0.4000
C805 VRD100-120Sch_InputOutput.DWG 88.6589 18.1410 0.8640 0.4000
W2148 VRD100-120Sch_InputOutput.DWG 92.1611 16.4200 1.0800 0.4000
C802 VRD100-120Sch_InputOutput.DWG 87.7200 18.1875 0.8640 0.4000
C801 VRD100-120Sch_InputOutput.DWG 86.4400 18.1410 0.8640 0.4000
R801 VRD100-120Sch_InputOutput.DWG 96.7068 18.2488 0.8640 0.4000
C813 VRD100-120Sch_InputOutput.DWG 99.9789 18.5010 0.8640 0.4000
R802 VRD100-120Sch_InputOutput.DWG 95.0552 10.4699 0.8640 0.4000
R803 VRD100-120Sch_InputOutput.DWG 99.2011 8.4887 0.8640 0.4000
C830 VRD100-120Sch_InputOutput.DWG 98.9654 11.6050 0.8640 0.4000
C832 VRD100-120Sch_InputOutput.DWG 98.9600 9.7000 0.8640 0.4000
Q801 VRD100-120Sch_InputOutput.DWG 95.6500 7.4850 1.0800 0.5000
R804 VRD100-120Sch_InputOutput.DWG 101.7968 11.4488 0.8640 0.4000
R806 VRD100-120Sch_InputOutput.DWG 101.8011 9.9287 0.8640 0.4000
C833 VRD100-120Sch_InputOutput.DWG 97.6113 8.9875 0.8640 0.4000

C828 VRD100-120Sch_InputOutput.DWG 99.7389 7.3810 0.8640 0.4000
C829 VRD100-120Sch_InputOutput.DWG 101.3799 7.3875 0.8640 0.4000
D801 VRD100-120Sch_InputOutput.DWG 99.3068 6.5088 0.8640 0.4000
C811 VRD100-120Sch_InputOutput.DWG 102.8311 23.5650 0.8640 0.4000
C803 VRD100-120Sch_InputOutput.DWG 103.7389 34.9010 0.8640 0.4000
C804 VRD100-120Sch_InputOutput.DWG 105.0827 34.9475 0.8640 0.4000
C838 VRD100-120Sch_InputOutput.DWG 106.8854 31.5650 0.8640 0.4000
C814 VRD100-120Sch_InputOutput.DWG 102.7557 28.5000 0.8640 0.4000
C834 VRD100-120Sch_InputOutput.DWG 103.8827 27.0275 0.8640 0.4000
C839 VRD100-120Sch_InputOutput.DWG 106.8843 27.8600 0.8640 0.4000
C842 VRD100-120Sch_InputOutput.DWG 100.7600 32.6107 0.8640 0.4000
C815 VRD100-120Sch_InputOutput.DWG 102.5200 33.7157 0.8640 0.4000
C812 VRD100-120Sch_InputOutput.DWG 100.8650 33.8454 0.4000 0.8640
WQC01 VRD100-120Sch_InputOutput.DWG 100.6538 38.2299 1.0800 0.4000
WQC02 VRD100-120Sch_InputOutput.DWG 102.5186 41.2949 1.0800 0.4000
D805 VRD100-120Sch_InputOutput.DWG 104.2411 40.8687 0.8640 0.4000
D803 VRD100-120Sch_InputOutput.DWG 109.8811 40.8687 0.8640 0.4000
D802 VRD100-120Sch_InputOutput.DWG 104.2411 42.7488 0.8640 0.4000
C844 VRD100-120Sch_InputOutput.DWG 103.6811 49.1650 0.8640 0.4000
R811 VRD100-120Sch_InputOutput.DWG 104.7066 48.1099 0.8640 0.4000
R810 VRD100-120Sch_InputOutput.DWG 112.3752 46.5499 0.8640 0.4000
C8H1 VRD100-120Sch_InputOutput.DWG 108.2625 47.7250 0.8640 0.4000
W2119 VRD100-120Sch_InputOutput.DWG 113.4854 43.8488 1.0800 0.4000
W2118 VRD100-120Sch_InputOutput.DWG 113.4961 42.4087 1.0800 0.4000
J8MI VRD100-120Sch_InputOutput.DWG 115.1470 42.5750 0.5320 1.2768
R809 VRD100-120Sch_InputOutput.DWG 113.7838 39.8299 0.8640 0.4000
L802 VRD100-120Sch_InputOutput.DWG 107.1180 35.6130 1.2768 0.5320
JK801 VRD100-120Sch_InputOutput.DWG 119.3911 50.3868 1.5960 0.5320
L803 VRD100-120Sch_InputOutput.DWG 96.1720 8.9330 1.2768 0.5320
L801 VRD100-120Sch_InputOutput.DWG 97.6520 16.4530 1.2768 0.5320
IC801 VRD100-120Sch_InputOutput.DWG 91.6867 28.7330 1.5960 0.5320
CN5201 VRD100-120Sch_InputOutput.DWG 123.6256 30.9188 2.2032 0.6800
D1P103 VRD100-120Sch_Power.DWG 22.0054 25.2287 1.2960 0.4000
D1P102 VRD100-120Sch_Power.DWG 22.0054 23.7888 1.2960 0.4000
D1P105 VRD100-120Sch_Power.DWG 23.2054 23.7888 1.2960 0.4000
D1P104 VRD100-120Sch_Power.DWG 20.8411 23.7888 1.2960 0.4000
D1P203 VRD100-120Sch_Power.DWG 22.0054 19.9087 1.2960 0.4000
D1P202 VRD100-120Sch_Power.DWG 22.0054 18.4688 1.2960 0.4000
D1P205 VRD100-120Sch_Power.DWG 23.2054 18.4688 1.2960 0.4000
D1P204 VRD100-120Sch_Power.DWG 20.8411 18.4688 1.2960 0.4000
Q1P107 VRD100-120Sch_Power.DWG 12.1739 22.8501 1.6200 0.5000
C1P102 VRD100-120Sch_Power.DWG 13.1800 19.9714 0.4000 1.2960
ZD1P05 VRD100-120Sch_Power.DWG 11.2037 20.1838 1.2960 0.4000
D1P109 VRD100-120Sch_Power.DWG 11.2600 19.1597 1.2960 0.4000
C1P112 VRD100-120Sch_Power.DWG 9.5275 20.0610 1.2960 0.4000
R1P110 VRD100-120Sch_Power.DWG 8.9254 21.4087 1.2960 0.4000
Q1P104 VRD100-120Sch_Power.DWG 12.1686 17.6101 1.6200 0.5000
C1P109 VRD100-120Sch_Power.DWG 12.7400 14.7400 0.4000 1.2960
ZD1P03 VRD100-120Sch_Power.DWG 11.2037 15.3438 1.2960 0.4000
D1P108 VRD100-120Sch_Power.DWG 11.2888 14.3197 1.2960 0.4000

Q1P207 VRD100-120Sch_Power.DWG 20.2939 15.3301 1.6200 0.5000
C1P202 VRD100-120Sch_Power.DWG 21.3000 12.7314 0.4000 1.2960
ZD1P25 VRD100-120Sch_Power.DWG 19.3238 12.9438 1.2960 0.4000
D1P209 VRD100-120Sch_Power.DWG 19.3800 11.9197 1.2960 0.4000
C1P212 VRD100-120Sch_Power.DWG 17.6475 12.8210 1.2960 0.4000
R1P210 VRD100-120Sch_Power.DWG 17.0454 14.1687 1.2960 0.4000
Q1P102 VRD100-120Sch_Power.DWG 25.7950 14.7250 1.6200 0.5000
ZD1P02 VRD100-120Sch_Power.DWG 26.0438 13.8638 1.2960 0.4000
D1P101 VRD100-120Sch_Power.DWG 26.1000 12.8797 1.2960 0.4000
Q1P202 VRD100-120Sch_Power.DWG 25.8350 10.2850 1.6200 0.5000
ZD1P22 VRD100-120Sch_Power.DWG 26.0038 9.3438 1.2960 0.4000
D1P201 VRD100-120Sch_Power.DWG 26.0600 8.3197 1.2960 0.4000
C1P103 VRD100-120Sch_Power.DWG 13.7450 14.7314 0.4000 1.2960
C1P108 VRD100-120Sch_Power.DWG 9.6200 14.7714 0.4000 1.2960
R1P103 VRD100-120Sch_Power.DWG 19.3800 11.0600 1.2960 0.4000
Q1P101 VRD100-120Sch_Power.DWG 23.6350 14.6050 1.6200 0.5000
Q1P201 VRD100-120Sch_Power.DWG 23.6750 10.1250 1.6200 0.5000
C1P204 VRD100-120Sch_Power.DWG 23.7914 8.9010 1.2960 0.4000
C1P205 VRD100-120Sch_Power.DWG 29.3400 8.9010 1.2960 0.4000
C1P206 VRD100-120Sch_Power.DWG 30.9800 8.9010 1.2960 0.4000
C1P105 VRD100-120Sch_Power.DWG 29.3400 13.4610 1.2960 0.4000
C1P106 VRD100-120Sch_Power.DWG 30.9800 13.4610 1.2960 0.4000
C1P104 VRD100-120Sch_Power.DWG 23.7514 13.3410 1.2960 0.4000
R1P203 VRD100-120Sch_Power.DWG 19.3800 9.8600 1.2960 0.4000
ZD1P01 VRD100-120Sch_Power.DWG 21.0627 6.2821 1.2960 0.4000
C1P101 VRD100-120Sch_Power.DWG 23.0514 6.2210 1.2960 0.4000
ZD1P06 VRD100-120Sch_Power.DWG 13.1312 6.2821 1.2960 0.4000
C1P113 VRD100-120Sch_Power.DWG 15.0475 6.1707 1.2960 0.4000
R1P201 VRD100-120Sch_Power.DWG 27.6200 20.7800 1.2960 0.4000
L1P201 VRD100-120Sch_Power.DWG 27.4780 25.2930 1.9152 0.5320
R1P101 VRD100-120Sch_Power.DWG 9.7214 7.5800 1.2960 0.4000
R1P109 VRD100-120Sch_Power.DWG 9.7000 6.8600 1.2960 0.4000
R1P104 VRD100-120Sch_Power.DWG 6.9152 15.7099 1.2960 0.4000
Q1P108 VRD100-120Sch_Power.DWG 7.0380 14.0530 1.9152 0.5320
Q1P109 VRD100-120Sch_Power.DWG 10.0750 12.5650 1.6200 0.5000
CN101 VRD100-120Sch_Power.DWG 38.7307 24.6530 1.5960 0.5320
CN101 VRD100-120Sch_Power.DWG 39.3729 8.2813 1.6200 0.6000
C1SR11 VRD100-120Sch_SMPS.DWG 20.2457 25.2507 1.2960 0.4000
R1SS11 VRD100-120Sch_SMPS.DWG 18.2829 25.2299 1.2960 0.4000
R1SD15 VRD100-120Sch_SMPS.DWG 16.6629 25.2299 1.2960 0.4000
R1SD14 VRD100-120Sch_SMPS.DWG 16.6543 23.6699 1.2960 0.4000
R1SD13 VRD100-120Sch_SMPS.DWG 16.6629 22.1099 1.2960 0.4000
R1SD11 VRD100-120Sch_SMPS.DWG 16.7143 20.5499 1.2960 0.4000
C1SR16 VRD100-120Sch_SMPS.DWG 18.2600 23.7075 1.2960 0.4000
R1SS13 VRD100-120Sch_SMPS.DWG 18.2314 22.4600 1.2960 0.4000
D1SS11 VRD100-120Sch_SMPS.DWG 20.3400 22.9949 1.2960 0.4000
C1SD11 VRD100-120Sch_SMPS.DWG 15.1400 25.1400 1.2960 0.4000
Q1SR11 VRD100-120Sch_SMPS.DWG 18.0350 19.8050 1.6200 0.5000
BD1SS1 VRD100-120Sch_SMPS.DWG 18.2852 20.6950 1.3680 0.3800
R1SF01 VRD100-120Sch_SMPS.DWG 13.5121 26.7208 1.2960 0.4000

D1SS01 VRD100-120Sch_SMPS.DWG 9.4126 25.5401 1.3680 0.3800
D1SS03 VRD100-120Sch_SMPS.DWG 12.3300 25.8550 1.3680 0.3800
D1SS02 VRD100-120Sch_SMPS.DWG 13.4367 23.4512 1.3680 0.3800
D1SS04 VRD100-120Sch_SMPS.DWG 8.5765 23.4380 1.3680 0.3800
C1SS02 VRD100-120Sch_SMPS.DWG 10.9339 21.8221 1.2960 0.4000
C1SS01 VRD100-120Sch_SMPS.DWG 10.9596 16.8621 1.2960 0.4000
L1SS01 VRD100-120Sch_SMPS.DWG 9.3700 18.8150 1.3680 0.3800
R1SR13 VRD100-120Sch_SMPS.DWG 14.8200 18.1314 0.4000 1.2960
R1SR12 VRD100-120Sch_SMPS.DWG 15.9400 15.9499 1.2960 0.4000
Q1SR12 VRD100-120Sch_SMPS.DWG 17.1811 18.4450 1.6200 0.5000
VA1SS1 VRD100-120Sch_SMPS.DWG 13.2900 16.9795 1.3680 0.3800
D1SR11 VRD100-120Sch_SMPS.DWG 18.5511 17.8687 1.2960 0.4000
C1SR13 VRD100-120Sch_SMPS.DWG 18.4496 15.7400 1.2960 0.4000
R1SR11 VRD100-120Sch_SMPS.DWG 20.1800 14.8699 1.2960 0.4000
C1SR12 VRD100-120Sch_SMPS.DWG 15.9000 14.1475 1.2960 0.4000
R1SD12 VRD100-120Sch_SMPS.DWG 15.9000 12.3099 1.2960 0.4000
R1SD14 VRD100-120Sch_SMPS.DWG 15.8914 10.3099 1.2960 0.4000
C1SR14 VRD100-120Sch_SMPS.DWG 15.8914 9.3875 1.2960 0.4000
C1SR15 VRD100-120Sch_SMPS.DWG 18.2600 7.8675 1.2960 0.4000
C1SS04 VRD100-120Sch_SMPS.DWG 13.2130 7.2247 1.2960 0.4000
C1SS03 VRD100-120Sch_SMPS.DWG 15.1486 6.3075 1.2960 0.4000
R1SR01 VRD100-120Sch_SMPS.DWG 9.3000 8.5499 1.2960 0.4000
CN1SS1 VRD100-120Sch_SMPS.DWG 10.9700 10.6550 1.3680 0.3800
F1SD01 VRD100-120Sch_SMPS.DWG 10.6100 13.6550 1.3680 0.3800
R1SR15 VRD100-120Sch_SMPS.DWG 21.5829 7.0699 1.2960 0.4000
D1SD11 VRD100-120Sch_SMPS.DWG 18.5511 11.6288 1.2960 0.4000
IC1SS2 VRD100-120Sch_SMPS.DWG 25.1000 6.1400 1.2960 0.4000
IC1SS1 VRD100-120Sch_SMPS.DWG 23.0900 10.2950 1.3680 0.3800
BD1SF2 VRD100-120Sch_SMPS.DWG 15.3700 7.6950 1.3680 0.3800
R1SS31 VRD100-120Sch_SMPS.DWG 29.4754 27.5800 1.2960 0.4000
D1SS34 VRD100-120Sch_SMPS.DWG 31.8600 27.2600 1.2960 0.4000
C1SS40 VRD100-120Sch_SMPS.DWG 34.5000 27.3075 1.2960 0.4000
C1SS38 VRD100-120Sch_SMPS.DWG 36.3000 27.2610 1.2960 0.4000
D1SD32 VRD100-120Sch_SMPS.DWG 29.6054 24.9487 1.2960 0.4000
D1SR32 VRD100-120Sch_SMPS.DWG 32.3196 24.9487 1.2960 0.4000
C1SS37 VRD100-120Sch_SMPS.DWG 34.6561 23.7307 1.2960 0.4000
D1SD31 VRD100-120Sch_SMPS.DWG 29.6574 21.6842 1.2960 0.4000
D1SR31 VRD100-120Sch_SMPS.DWG 32.3122 21.6640 1.2960 0.4000
D1SD31 VRD100-120Sch_SMPS.DWG 31.1844 20.3000 1.2960 0.4000
D1SS32 VRD100-120Sch_SMPS.DWG 31.1629 17.2600 1.2960 0.4000
D1SS33 VRD100-120Sch_SMPS.DWG 29.5696 13.9400 1.2960 0.4000
C1SS31 VRD100-120Sch_SMPS.DWG 36.3000 20.6610 1.2960 0.4000
ZD1SR1 VRD100-120Sch_SMPS.DWG 34.6600 20.8237 1.2960 0.4000
C1SS32 VRD100-120Sch_SMPS.DWG 36.2486 19.1400 1.2960 0.4000
C1SS33 VRD100-120Sch_SMPS.DWG 33.0086 17.4600 1.2960 0.4000
C1SS34 VRD100-120Sch_SMPS.DWG 36.2800 17.4600 1.2960 0.4000
C1SS36 VRD100-120Sch_SMPS.DWG 36.2886 14.1000 1.2960 0.4000
C1SS35 VRD100-120Sch_SMPS.DWG 33.0086 14.1000 1.2960 0.4000
C1SS64 VRD100-120Sch_SMPS.DWG 36.2800 10.7400 1.2960 0.4000
C1SS63 VRD100-120Sch_SMPS.DWG 33.0086 10.7400 1.2960 0.4000

D1SS62 VRD100-120Sch_SMPS.DWG 31.6600 12.1800 1.2960 0.4000
L1SS61 VRD100-120Sch_SMPS.DWG 33.7833 11.8150 1.3680 0.3800
R1SD31 VRD100-120Sch_SMPS.DWG 27.8711 9.7000 1.2960 0.4000
R1SD32 VRD100-120Sch_SMPS.DWG 29.9638 9.1099 1.2960 0.4000
R1SS32 VRD100-120Sch_SMPS.DWG 32.9696 8.1000 1.2960 0.4000
C1SS39 VRD100-120Sch_SMPS.DWG 34.9382 7.9421 1.2960 0.4000
R1SS33 VRD100-120Sch_SMPS.DWG 36.3723 9.1099 1.2960 0.4000
R1SS34 VRD100-120Sch_SMPS.DWG 36.3637 5.6699 1.2960 0.4000
PT1SD1 VRD100-120Sch_SMPS.DWG 24.8100 29.2550 1.3680 0.3800
BD1SS2 VRD100-120Sch_SMPS.DWG 29.6500 20.2550 1.3680 0.3800
BD1SF1 VRD100-120Sch_SMPS.DWG 29.6500 18.6150 1.3680 0.3800
L1SS31 VRD100-120Sch_SMPS.DWG 33.8633 18.5350 1.3680 0.3800
L1SS32 VRD100-120Sch_SMPS.DWG 33.7962 15.1350 1.3680 0.3800
BD1SS5 VRD100-120Sch_SMPS.DWG 29.4900 11.8150 1.3680 0.3800
ZD701 VRD100Sch_FunctionTimer.DWG 10.1300 39.9838 1.0800 0.4000
R727 VRD100Sch_FunctionTimer.DWG 9.8150 36.5475 0.8640 0.4000
R740 VRD100Sch_FunctionTimer.DWG 41.6454 42.9688 1.0800 0.4000
Q707 VRD100Sch_FunctionTimer.DWG 33.7700 36.4850 1.0800 0.5000
Q708 VRD100Sch_FunctionTimer.DWG 34.8500 35.8450 1.0800 0.5000
Q709 VRD100Sch_FunctionTimer.DWG 35.9754 35.2050 1.0800 0.5000
Q710 VRD100Sch_FunctionTimer.DWG 37.0100 34.5650 1.0800 0.5000
Q706 VRD100Sch_FunctionTimer.DWG 38.0900 33.9250 1.0800 0.5000
Q701 VRD100Sch_FunctionTimer.DWG 39.2021 33.2850 1.0800 0.5000
Q702 VRD100Sch_FunctionTimer.DWG 40.2500 32.6450 1.0800 0.5000
Q703 VRD100Sch_FunctionTimer.DWG 41.3300 32.0050 1.0800 0.5000
Q704 VRD100Sch_FunctionTimer.DWG 42.4046 31.3650 1.0800 0.5000
Q705 VRD100Sch_FunctionTimer.DWG 43.4900 30.7250 1.0800 0.5000
R728 VRD100Sch_FunctionTimer.DWG 9.8150 35.9075 0.8640 0.4000
R729 VRD100Sch_FunctionTimer.DWG 9.8193 35.2675 0.8640 0.4000
R730 VRD100Sch_FunctionTimer.DWG 9.8150 34.6275 0.8640 0.4000
R726 VRD100Sch_FunctionTimer.DWG 9.8150 33.9875 0.8640 0.4000
R721 VRD100Sch_FunctionTimer.DWG 9.8407 33.3475 0.8640 0.4000
R722 VRD100Sch_FunctionTimer.DWG 9.8150 32.7075 0.8640 0.4000
R723 VRD100Sch_FunctionTimer.DWG 9.8150 32.0675 0.8640 0.4000
R724 VRD100Sch_FunctionTimer.DWG 9.8107 31.4275 0.8640 0.4000
R725 VRD100Sch_FunctionTimer.DWG 9.8150 30.7875 0.8640 0.4000
R731 VRD100Sch_FunctionTimer.DWG 9.8407 29.8200 0.8640 0.4000
R732 VRD100Sch_FunctionTimer.DWG 9.8150 29.1800 0.8640 0.4000
R733 VRD100Sch_FunctionTimer.DWG 9.8150 28.5400 0.8640 0.4000
R734 VRD100Sch_FunctionTimer.DWG 9.8107 27.9000 0.8640 0.4000
R735 VRD100Sch_FunctionTimer.DWG 9.8150 27.2600 0.8640 0.4000
R736 VRD100Sch_FunctionTimer.DWG 9.8150 26.6200 0.8640 0.4000
R737 VRD100Sch_FunctionTimer.DWG 9.8150 25.9800 0.8640 0.4000
R738 VRD100Sch_FunctionTimer.DWG 9.8150 25.3400 0.8640 0.4000
R720 VRD100Sch_FunctionTimer.DWG 49.4952 22.5099 0.8640 0.4000
R719 VRD100Sch_FunctionTimer.DWG 51.9286 22.5099 0.8640 0.4000
D705 VRD100Sch_FunctionTimer.DWG 28.2400 24.6200 0.8640 0.4000
D704 VRD100Sch_FunctionTimer.DWG 28.2357 23.3400 0.8640 0.4000
D702 VRD100Sch_FunctionTimer.DWG 28.2400 22.7000 0.8640 0.4000
D703 VRD100Sch_FunctionTimer.DWG 28.2400 22.0600 0.8640 0.4000

SW702 VRD100Sch_FunctionTimer.DWG 5.9937 33.9330 1.5960 0.5320
SW701 VRD100Sch_FunctionTimer.DWG 6.0317 31.6530 1.5960 0.5320
SW704 VRD100Sch_FunctionTimer.DWG 5.9873 28.0930 1.5960 0.5320
SW705 VRD100Sch_FunctionTimer.DWG 5.9937 25.1330 1.5960 0.5320
SW703 VRD100Sch_FunctionTimer.DWG 2.1937 29.9730 1.5960 0.5320
SW706 VRD100Sch_FunctionTimer.DWG 2.1937 28.0930 1.5960 0.5320
SW707 VRD100Sch_FunctionTimer.DWG 2.1937 25.1330 1.5960 0.5320
SW708 VRD100Sch_FunctionTimer.DWG 2.1937 22.7330 1.5960 0.5320
LD701 VRD100Sch_FunctionTimer.DWG 7.0500 43.5800 1.0800 0.4000
R739 VRD100Sch_FunctionTimer.DWG 5.5038 41.5499 0.8640 0.4000
Q719 VRD100Sch_FunctionTimer.DWG 7.9390 42.3330 1.2768 0.5320
SW713 VRD100Sch_FunctionTimer.DWG 50.2737 18.7330 1.5960 0.5320
SW712 VRD100Sch_FunctionTimer.DWG 46.9137 18.7330 1.5960 0.5320
SW710 VRD100Sch_FunctionTimer.DWG 43.0337 18.7330 1.5960 0.5320
SW709 VRD100Sch_FunctionTimer.DWG 43.0400 16.4130 1.5960 0.5320
SW711 VRD100Sch_FunctionTimer.DWG 46.9517 16.4130 1.5960 0.5320
D706 VRD100Sch_FunctionTimer.DWG 39.4411 14.8688 0.8640 0.4000
C703 VRD100Sch_FunctionTimer.DWG 35.6005 13.7852 0.8640 0.4000
C704 VRD100Sch_FunctionTimer.DWG 33.8965 13.7387 0.8640 0.4000
R743 VRD100Sch_FunctionTimer.DWG 31.4938 14.0977 0.8640 0.4000
C705 VRD100Sch_FunctionTimer.DWG 30.8657 12.8131 0.8640 0.4000
RM701 VRD100Sch_FunctionTimer.DWG 29.2780 17.2130 1.5960 0.5320
L702 VRD100Sch_FunctionTimer.DWG 37.7580 15.2530 1.2768 0.5320
JK701 VRD100Sch_FunctionTimer.DWG -1.4824 16.8700 2.2800 0.7600
R744 VRD100Sch_FunctionTimer.DWG 7.4066 14.3099 0.8640 0.4000
DT701 VRD100Sch_FunctionTimer.DWG 5.7086 47.4300 2.2800 0.7600
CN703 VRD100Sch_FunctionTimer.DWG 60.6183 31.2788 1.8360 0.6800
CN704 VRD100Sch_FunctionTimer.DWG 60.5746 8.9587 1.8360 0.6800
CN6104 VRD100Sch_LogicDeck1.DWG -11.1100 4.0645 1.5048 0.4180
CN6105 VRD100Sch_LogicDeck1.DWG -11.1051 0.5845 1.5048 0.4180
IC6102 VRD100Sch_LogicDeck1.DWG -3.3220 13.4930 1.9152 0.5320
R6172 VRD100Sch_LogicDeck1.DWG -4.6878 10.6200 0.6480 0.2400
C6138 VRD100Sch_LogicDeck1.DWG -2.6422 11.5800 0.6480 0.2400
R6170 VRD100Sch_LogicDeck1.DWG -2.4900 10.6200 0.6480 0.2400
C6126 VRD100Sch_LogicDeck1.DWG -3.4100 9.9000 0.6480 0.2400
C6127 VRD100Sch_LogicDeck1.DWG -4.3700 9.8725 0.6480 0.2400
R6169 VRD100Sch_LogicDeck1.DWG -2.4874 10.2200 0.6480 0.2400
CN6125 VRD100Sch_LogicDeck1.DWG -6.0360 13.1800 0.7776 0.2400
R6171 VRD100Sch_LogicDeck1.DWG -8.8694 2.7400 0.6480 0.2400
R6136 VRD100Sch_LogicDeck1.DWG -7.6848 2.7400 0.6480 0.2400
R6153 VRD100Sch_LogicDeck1.DWG -8.7448 0.2600 0.6480 0.2400
R6148 VRD100Sch_LogicDeck1.DWG -7.6100 -0.0200 0.6480 0.2400
C6148 VRD100Sch_LogicDeck1.DWG -8.4741 -1.5275 0.6480 0.2400
C6147 VRD100Sch_LogicDeck1.DWG -9.5941 -1.5275 0.6480 0.2400
C6140 VRD100Sch_LogicDeck1.DWG -8.7941 0.9925 0.6480 0.2400
C6155 VRD100Sch_LogicDeck1.DWG -7.5400 0.9100 0.2400 0.6480
C6156 VRD100Sch_LogicDeck1.DWG -8.1246 0.8985 0.2400 0.6480
C6158 VRD100Sch_LogicDeck1.DWG -6.6500 -4.1275 0.6480 0.2400
C6151 VRD100Sch_LogicDeck1.DWG -5.4991 -4.1275 0.6480 0.2400
C6157 VRD100Sch_LogicDeck1.DWG -7.9815 -4.1554 0.6480 0.2400

C6150 VRD100Sch_LogicDeck1.DWG -4.7700 -4.0200 0.6480 0.2400
D6101 VRD100Sch_LogicDeck1.DWG -3.0694 -2.5587 0.6480 0.2400
D701 VRD100Sch_LogicDeck1.DWG -3.9519 -3.9587 0.5184 0.2400
L6101 VRD100Sch_LogicDeck1.DWG -5.5400 10.2760 0.9120 0.3040
L701 VRD100Sch_LogicDeck1.DWG -3.1360 -3.9640 0.7296 0.3040
C701 VRD100Sch_LogicDeck1.DWG -3.8744 -5.0875 0.5184 0.2400
C702 VRD100Sch_LogicDeck1.DWG -3.1726 -5.1154 0.5184 0.2400
D6104 VRD100Sch_LogicDeck1.DWG -5.8074 4.1613 0.6480 0.2400
C6133 VRD100Sch_LogicDeck1.DWG -4.4822 2.4532 0.6480 0.2400
R6149 VRD100Sch_LogicDeck1.DWG -3.2422 2.4213 0.6480 0.2400
R6150 VRD100Sch_LogicDeck1.DWG -2.2878 0.4579 0.6480 0.2400
R6174 VRD100Sch_LogicDeck1.DWG -5.5729 5.2579 0.6480 0.2400
C6114 VRD100Sch_LogicDeck1.DWG -5.5992 2.6325 0.6480 0.2400
R6132 VRD100Sch_LogicDeck1.DWG 2.0352 0.7800 0.6480 0.2400
C6159 VRD100Sch_LogicDeck1.DWG 1.7311 -0.0875 0.6480 0.2400
R6138 VRD100Sch_LogicDeck1.DWG 0.8352 0.4600 0.6480 0.2400
R6173 VRD100Sch_LogicDeck1.DWG 2.0352 2.1400 0.6480 0.2400
XT6101 VRD100Sch_LogicDeck1.DWG 1.8840 4.1400 0.7776 0.2400
C6117 VRD100Sch_LogicDeck1.DWG 0.9100 3.7800 0.6480 0.2400
C6118 VRD100Sch_LogicDeck1.DWG 0.2700 4.2725 0.6480 0.2400
C6128 VRD100Sch_LogicDeck1.DWG -3.4615 5.2046 0.6480 0.2400
C6129 VRD100Sch_LogicDeck1.DWG -2.4289 5.2325 0.6480 0.2400
R6114 VRD100Sch_LogicDeck1.DWG 0.7071 12.1358 0.6480 0.2400
R6115 VRD100Sch_LogicDeck1.DWG 0.3523 11.0958 0.6480 0.2400
R6137 VRD100Sch_LogicDeck1.DWG 0.3952 10.2992 0.6480 0.2400
C6166 VRD100Sch_LogicDeck1.DWG 0.6859 9.1400 0.6480 0.2400
R6141 VRD100Sch_LogicDeck1.DWG 4.4221 12.1100 0.2400 0.6480
R6140 VRD100Sch_LogicDeck1.DWG 4.7021 11.9991 0.2400 0.6480
C6130 VRD100Sch_LogicDeck1.DWG 6.3800 10.8049 0.2400 0.6480
C6101 VRD100Sch_LogicDeck1.DWG 6.1400 12.5570 0.2400 0.6480
R6130 VRD100Sch_LogicDeck1.DWG 6.6621 11.9123 0.2400 0.6480
R6139 VRD100Sch_LogicDeck1.DWG 7.1000 12.5974 0.2400 0.6480
C6134 VRD100Sch_LogicDeck1.DWG 8.7900 12.7525 0.6480 0.2400
C6132 VRD100Sch_LogicDeck1.DWG 6.9000 10.7100 0.2400 0.6480
C6124 VRD100Sch_LogicDeck1.DWG 7.2200 11.1500 0.2400 0.6480
R6133 VRD100Sch_LogicDeck1.DWG 7.7800 11.5049 0.2400 0.6480
R6131 VRD100Sch_LogicDeck1.DWG 8.0600 10.8307 0.2400 0.6480
C6167 VRD100Sch_LogicDeck1.DWG 8.3400 10.8300 0.2400 0.6480
R6151 VRD100Sch_LogicDeck1.DWG 11.3306 11.5813 0.6480 0.2400
R6168 VRD100Sch_LogicDeck1.DWG 11.3152 10.8612 0.6480 0.2400
C6113 VRD100Sch_LogicDeck1.DWG 10.7551 11.1125 0.6480 0.2400
TP6103 VRD100Sch_LogicDeck1.DWG 6.8160 14.1560 1.0944 0.3040
R6125 VRD100Sch_LogicDeck1.DWG 11.1900 7.4200 0.6480 0.2400
R6127 VRD100Sch_LogicDeck1.DWG 10.3500 7.1000 0.6480 0.2400
R6129 VRD100Sch_LogicDeck1.DWG 12.2221 6.2774 0.2400 0.6480
R6128 VRD100Sch_LogicDeck1.DWG 11.6621 6.2723 0.2400 0.6480
C6161 VRD100Sch_LogicDeck1.DWG 10.8600 6.2300 0.2400 0.6480
C6160 VRD100Sch_LogicDeck1.DWG 10.1554 6.1385 0.2400 0.6480
R6175 VRD100Sch_LogicDeck1.DWG 10.6700 4.4200 0.6480 0.2400
R6164 VRD100Sch_LogicDeck1.DWG 10.6674 2.1400 0.6480 0.2400

Q718 VRD100Sch_LogicDeck1.DWG 12.0300 0.5150 0.6480 0.3000
R718 VRD100Sch_LogicDeck1.DWG 10.9126 0.5012 0.5184 0.2400
Q717 VRD100Sch_LogicDeck1.DWG 12.0300 -0.1650 0.6480 0.3000
R717 VRD100Sch_LogicDeck1.DWG 10.9126 -0.1387 0.5184 0.2400
Q716 VRD100Sch_LogicDeck1.DWG 12.0300 -0.7650 0.6480 0.3000
R716 VRD100Sch_LogicDeck1.DWG 10.9126 -0.7388 0.5184 0.2400
Q715 VRD100Sch_LogicDeck1.DWG 12.0300 -1.3650 0.6480 0.3000
R715 VRD100Sch_LogicDeck1.DWG 10.9126 -1.3388 0.5184 0.2400
Q714 VRD100Sch_LogicDeck1.DWG 12.0268 -2.0050 0.6480 0.3000
R714 VRD100Sch_LogicDeck1.DWG 10.9101 -1.9788 0.5184 0.2400
Q713 VRD100Sch_LogicDeck1.DWG 12.0300 -2.6450 0.6480 0.3000
R713 VRD100Sch_LogicDeck1.DWG 10.9126 -2.6187 0.5184 0.2400
Q712 VRD100Sch_LogicDeck1.DWG 12.0300 -3.2450 0.6480 0.3000
R712 VRD100Sch_LogicDeck1.DWG 10.9126 -3.2187 0.5184 0.2400
Q711 VRD100Sch_LogicDeck1.DWG 12.0493 -3.8850 0.6480 0.3000
R711 VRD100Sch_LogicDeck1.DWG 10.9281 -3.8988 0.5184 0.2400
R6108 VRD100Sch_LogicDeck1.DWG 3.8600 -0.7700 0.2400 0.6480
R6109 VRD100Sch_LogicDeck1.DWG 4.1400 -0.7649 0.2400 0.6480
R6110 VRD100Sch_LogicDeck1.DWG 4.4200 -0.7700 0.2400 0.6480
R6111 VRD100Sch_LogicDeck1.DWG 4.7000 -0.7391 0.2400 0.6480
R6107 VRD100Sch_LogicDeck1.DWG 4.9800 -0.7700 0.2400 0.6480
R6106 VRD100Sch_LogicDeck1.DWG 5.2600 -0.7700 0.2400 0.6480
R6015 VRD100Sch_LogicDeck1.DWG 6.6600 -0.7700 0.2400 0.6480
R6104 VRD100Sch_LogicDeck1.DWG 6.9400 -0.7751 0.2400 0.6480
R6103 VRD100Sch_LogicDeck1.DWG 7.2200 -0.7700 0.2400 0.6480
R6102 VRD100Sch_LogicDeck1.DWG 7.5000 -0.7700 0.2400 0.6480
C6122 VRD100Sch_LogicDeck1.DWG 7.3900 -2.1275 0.6480 0.2400
R6142 VRD100Sch_LogicDeck1.DWG 3.8323 -1.9821 0.6480 0.2400
R6144 VRD100Sch_LogicDeck1.DWG 4.7021 -2.2900 0.2400 0.6480
R6143 VRD100Sch_LogicDeck1.DWG 3.8323 -4.2621 0.6480 0.2400
R6145 VRD100Sch_LogicDeck1.DWG 4.7021 -4.2477 0.2400 0.6480
R6147 VRD100Sch_LogicDeck1.DWG 5.7900 -4.2621 0.6480 0.2400
R6146 VRD100Sch_LogicDeck1.DWG 5.3021 -2.2900 0.2400 0.6480
SW6103 VRD100Sch_LogicDeck1.DWG 6.0160 -2.2040 1.0944 0.3040
R6116 VRD100Sch_LogicDeck1.DWG 15.9152 12.7012 0.6480 0.2400
R6117 VRD100Sch_LogicDeck1.DWG 15.9152 11.4212 0.6480 0.2400
PT6102 VRD100Sch_LogicDeck1.DWG 17.6264 12.8854 1.0944 0.3040
PT6101 VRD100Sch_LogicDeck1.DWG 20.5681 12.8854 1.0944 0.3040
R6112 VRD100Sch_LogicDeck1.DWG 19.5100 12.0179 0.6480 0.2400
R6113 VRD100Sch_LogicDeck1.DWG 19.3421 10.3500 0.2400 0.6480
R6134 VRD100Sch_LogicDeck1.DWG 15.8671 9.3379 0.6480 0.2400
R6135 VRD100Sch_LogicDeck1.DWG 18.3122 9.3379 0.6480 0.2400
R6188 VRD100Sch_LogicDeck1.DWG 20.9500 9.6200 0.6480 0.2400
R6123 VRD100Sch_LogicDeck1.DWG 21.7523 8.6179 0.6480 0.2400
LD6101 VRD100Sch_LogicDeck1.DWG 21.6840 7.7000 0.7776 0.2400
S6102 VRD100Sch_LogicDeck1.DWG 20.1349 7.8728 0.9120 0.3040
S6101 VRD100Sch_LogicDeck1.DWG 17.6732 7.2861 0.9120 0.3040
R6122 VRD100Sch_LogicDeck1.DWG 17.9952 6.1400 0.6480 0.2400
C6136 VRD100Sch_LogicDeck1.DWG 19.0648 7.4325 0.6480 0.2400
C6137 VRD100Sch_LogicDeck1.DWG 15.8459 7.4325 0.6480 0.2400

SW6102 VRD100Sch_LogicDeck1.DWG 19.6359 5.7635 1.0944 0.3040
IC601 VRD100Sch_LogicDeck1.DWG 6.2929 5.7535 1.1400 0.3800
R6101 VRD100Sch_LogicDeck1.DWG 23.1908 10.1800 0.6480 0.2400
Q6CM01 VRD100Sch_LogicDeck1.DWG 15.9250 3.9550 0.9720 0.3000
R6CM17 VRD100Sch_LogicDeck1.DWG 16.0627 3.2179 0.7776 0.2400
R6CM16 VRD100Sch_LogicDeck1.DWG 17.1027 3.2179 0.7776 0.2400
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C6CM25 VRD100Sch_LogicDeck1.DWG 18.6275 4.1150 0.7776 0.2400
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C6CM03 VRD100Sch_LogicDeck1.DWG 17.2040 2.3800 0.7776 0.2400
C6CM02 VRD100Sch_LogicDeck1.DWG 16.7240 2.6614 0.7776 0.2400
C6CM01 VRD100Sch_LogicDeck1.DWG 15.7348 2.3646 0.7776 0.2400
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R6CM02 VRD100Sch_LogicDeck1.DWG 16.0840 1.3780 0.7776 0.2400
R6CM14 VRD100Sch_LogicDeck1.DWG 16.0836 1.0175 0.7776 0.2400
C6CM08 VRD100Sch_LogicDeck1.DWG 16.6556 0.6922 0.7776 0.2400
C6CM07 VRD100Sch_LogicDeck1.DWG 17.6040 0.3282 0.7776 0.2400
R6CM04 VRD100Sch_LogicDeck1.DWG 16.2840 0.3000 0.7776 0.2400
R6CM05 VRD100Sch_LogicDeck1.DWG 16.1266 -0.0200 0.7776 0.2400
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C6CM09 VRD100Sch_LogicDeck1.DWG 16.3768 -2.3000 0.7776 0.2400
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C6CM24 VRD100Sch_LogicDeck1.DWG 20.8440 2.0200 0.7776 0.2400
L6CM02 VRD100Sch_LogicDeck1.DWG 20.8220 1.0970 0.8208 0.2280
C6CM20 VRD100Sch_LogicDeck1.DWG 21.4840 1.3800 0.7776 0.2400
C6CM19 VRD100Sch_LogicDeck1.DWG 21.4866 1.0200 0.7776 0.2400
C6CM18 VRD100Sch_LogicDeck1.DWG 21.1240 0.7000 0.7776 0.2400
R6CM10 VRD100Sch_LogicDeck1.DWG 21.5240 0.3800 0.7776 0.2400
R6CM08 VRD100Sch_LogicDeck1.DWG 21.5240 0.1000 0.7776 0.2400
C6CM17 VRD100Sch_LogicDeck1.DWG 21.1614 -0.3400 0.7776 0.2400
R6CM11 VRD100Sch_LogicDeck1.DWG 21.1351 -0.5879 0.7776 0.2400
R6CM09 VRD100Sch_LogicDeck1.DWG 21.0258 -0.8200 0.7776 0.2400
C6CM16 VRD100Sch_LogicDeck1.DWG 20.8040 -1.6200 0.7776 0.2400
C6CM15 VRD100Sch_LogicDeck1.DWG 21.0450 -1.9168 0.7776 0.2400
C6CM14 VRD100Sch_LogicDeck1.DWG 20.7614 -2.6200 0.7776 0.2400
C6CM13 VRD100Sch_LogicDeck1.DWG 20.7640 -2.9400 0.7776 0.2400
C6CM12 VRD100Sch_LogicDeck1.DWG 20.7640 -3.3000 0.7776 0.2400
IC6MC1 VRD100Sch_LogicDeck1.DWG 18.6560 2.9560 1.0944 0.3040
C6141 VRD100Sch_LogicDeck1.DWG 12.5460 11.1125 0.6480 0.2400
C6CM21 VRD100Sch_LogicDeck1.DWG 20.7436 1.7083 0.7661 0.2128
CN6101 VRD100Sch_LogicDeck1.DWG -10.9216 15.7159 1.5048 0.4180
C6CM11 VRD100Sch_LogicDeck1.DWG 17.0040 -1.6600 0.7776 0.2400
C6CM22 VRD100Sch_LogicDeck1.DWG 16.9886 -3.0200 0.7776 0.2400
CN6102 VRD100Sch_LogicDeck1.DWG 28.4582 -0.0987 1.2960 0.4000
CN701 VRD100Sch_LogicDeck1.DWG -13.3861 9.7013 1.0800 0.4000
CN6204 VRD100Sch_LogicDeck2.DWG -12.9100 4.5445 1.5048 0.4180

CN6205 VRD100Sch_LogicDeck2.DWG -12.9851 0.5845 1.5048 0.4180
IC6102 VRD100Sch_LogicDeck2.DWG -5.0020 13.4930 1.9152 0.5320
R6272 VRD100Sch_LogicDeck2.DWG -6.3678 10.6200 0.6480 0.2400
C6238 VRD100Sch_LogicDeck2.DWG -4.3222 11.5800 0.6480 0.2400
R6270 VRD100Sch_LogicDeck2.DWG -4.1700 10.6200 0.6480 0.2400
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C6227 VRD100Sch_LogicDeck2.DWG -6.0500 9.8725 0.6480 0.2400
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R6271 VRD100Sch_LogicDeck2.DWG -10.7494 2.7400 0.6480 0.2400
R6235 VRD100Sch_LogicDeck2.DWG -9.5648 2.7400 0.6480 0.2400
R6253 VRD100Sch_LogicDeck2.DWG -10.2648 0.2600 0.6480 0.2400
R6248 VRD100Sch_LogicDeck2.DWG -9.4900 0.3800 0.6480 0.2400
C6251 VRD100Sch_LogicDeck2.DWG -11.4432 -1.7275 0.6480 0.2400
C6247 VRD100Sch_LogicDeck2.DWG -10.7300 0.4200 0.6480 0.2400
C6240 VRD100Sch_LogicDeck2.DWG -10.6741 0.9925 0.6480 0.2400
C6255 VRD100Sch_LogicDeck2.DWG -9.4200 0.9100 0.2400 0.6480
C6256 VRD100Sch_LogicDeck2.DWG -10.0046 0.8985 0.2400 0.6480
D6203 VRD100Sch_LogicDeck2.DWG -4.5648 -2.7187 0.6480 0.2400
D6201 VRD100Sch_LogicDeck2.DWG -4.5494 -5.5988 0.6480 0.2400
L6201 VRD100Sch_LogicDeck2.DWG -7.2200 10.2760 0.9120 0.3040
D6204 VRD100Sch_LogicDeck2.DWG -7.3274 4.1613 0.6480 0.2400
C6233 VRD100Sch_LogicDeck2.DWG -6.0822 2.4532 0.6480 0.2400
R6250 VRD100Sch_LogicDeck2.DWG -3.8902 0.4579 0.6480 0.2400
R6274 VRD100Sch_LogicDeck2.DWG -7.2929 5.2579 0.6480 0.2400
C6214 VRD100Sch_LogicDeck2.DWG -7.3192 2.8325 0.6480 0.2400
R6232 VRD100Sch_LogicDeck2.DWG 2.0352 0.7800 0.6480 0.2400
C6259 VRD100Sch_LogicDeck2.DWG 1.7311 -0.0875 0.6480 0.2400
R6238 VRD100Sch_LogicDeck2.DWG 0.8352 0.4600 0.6480 0.2400
R6273 VRD100Sch_LogicDeck2.DWG 2.0352 2.1400 0.6480 0.2400
XT6201 VRD100Sch_LogicDeck2.DWG 1.0440 4.4200 0.7776 0.2400
C6217 VRD100Sch_LogicDeck2.DWG 0.9500 3.7800 0.6480 0.2400
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R6214 VRD100Sch_LogicDeck2.DWG 0.7071 12.1358 0.6480 0.2400
R6215 VRD100Sch_LogicDeck2.DWG 0.3523 11.0958 0.6480 0.2400
R6241 VRD100Sch_LogicDeck2.DWG 4.4221 12.1100 0.2400 0.6480
R6249 VRD100Sch_LogicDeck2.DWG 4.7021 12.0043 0.2400 0.6480
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C6201 VRD100Sch_LogicDeck2.DWG 6.1400 12.5570 0.2400 0.6480
R6230 VRD100Sch_LogicDeck2.DWG 6.6621 11.9123 0.2400 0.6480
R6239 VRD100Sch_LogicDeck2.DWG 7.1000 12.5974 0.2400 0.6480
C6234 VRD100Sch_LogicDeck2.DWG 8.7900 12.7525 0.6480 0.2400
C6232 VRD100Sch_LogicDeck2.DWG 6.9000 10.7100 0.2400 0.6480
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TP6201 VRD100Sch_LogicDeck2.DWG 6.8377 14.1560 1.0944 0.3040
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R741 VRD100Sch_LogicDeck2.DWG 12.2221 6.3520 0.2400 0.5184
R742 VRD100Sch_LogicDeck2.DWG 11.6621 6.3211 0.2400 0.5184
C6261 VRD100Sch_LogicDeck2.DWG 10.8600 6.2300 0.2400 0.6480
C6260 VRD100Sch_LogicDeck2.DWG 10.1554 6.1385 0.2400 0.6480
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R6229 VRD100Sch_LogicDeck2.DWG 10.4778 -3.8988 0.6480 0.2400
R6287 VRD100Sch_LogicDeck2.DWG 4.7000 -0.7700 0.2400 0.6480
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R6244 VRD100Sch_LogicDeck2.DWG 4.1021 -2.2900 0.2400 0.6480
R6243 VRD100Sch_LogicDeck2.DWG 3.2323 -4.2621 0.6480 0.2400
R6245 VRD100Sch_LogicDeck2.DWG 4.1021 -4.2477 0.2400 0.6480
R6247 VRD100Sch_LogicDeck2.DWG 5.1900 -4.2621 0.6480 0.2400
R6246 VRD100Sch_LogicDeck2.DWG 4.7021 -2.2900 0.2400 0.6480
SW6203 VRD100Sch_LogicDeck2.DWG 5.9960 -3.2160 0.3040 1.0944
R6216 VRD100Sch_LogicDeck2.DWG 15.9152 12.7012 0.6480 0.2400
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PT6202 VRD100Sch_LogicDeck2.DWG 17.6264 12.8854 1.0944 0.3040
PT6201 VRD100Sch_LogicDeck2.DWG 20.5681 12.8854 1.0944 0.3040
R6212 VRD100Sch_LogicDeck2.DWG 19.5100 12.0179 0.6480 0.2400
R6213 VRD100Sch_LogicDeck2.DWG 19.3421 10.8540 0.2400 0.6480
R6234 VRD100Sch_LogicDeck2.DWG 15.8671 9.3379 0.6480 0.2400
R6235 VRD100Sch_LogicDeck2.DWG 18.3122 9.3379 0.6480 0.2400
R6288 VRD100Sch_LogicDeck2.DWG 20.9500 9.6200 0.6480 0.2400
R6223 VRD100Sch_LogicDeck2.DWG 21.7523 8.6179 0.6480 0.2400
LD6201 VRD100Sch_LogicDeck2.DWG 21.6840 7.7000 0.7776 0.2400
S6202 VRD100Sch_LogicDeck2.DWG 20.1349 7.8728 0.9120 0.3040
S6201 VRD100Sch_LogicDeck2.DWG 17.6732 7.2861 0.9120 0.3040
R6222 VRD100Sch_LogicDeck2.DWG 17.9952 6.1400 0.6480 0.2400
C6236 VRD100Sch_LogicDeck2.DWG 19.0648 7.4325 0.6480 0.2400
C6237 VRD100Sch_LogicDeck2.DWG 15.8459 7.4325 0.6480 0.2400
SW6202 VRD100Sch_LogicDeck2.DWG 19.6359 5.7635 1.0944 0.3040
IC6201 VRD100Sch_LogicDeck2.DWG 6.2974 5.7535 1.3680 0.3800
C6241 VRD100Sch_LogicDeck2.DWG 12.5460 11.1125 0.6480 0.2400
CN6201 VRD100Sch_LogicDeck2.DWG -12.7552 11.8645 1.5048 0.4180
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C6243 VRD100Sch_LogicDeck2.DWG 10.7900 0.3925 0.6480 0.2400
R6261 VRD100Sch_LogicDeck2.DWG 7.7800 -0.7391 0.2400 0.6480
R6262 VRD100Sch_LogicDeck2.DWG 8.0600 -0.7700 0.2400 0.6480
R6263 VRD100Sch_LogicDeck2.DWG 8.3400 -0.7700 0.2400 0.6480
R6227 VRD100Sch_LogicDeck2.DWG 9.0723 -2.0221 0.6480 0.2400
R6226 VRD100Sch_LogicDeck2.DWG 10.3900 -1.9400 0.6480 0.2400
IC6203 VRD100Sch_LogicDeck2.DWG 7.9343 -4.6440 1.0944 0.3040
C6203 VRD100Sch_LogicDeck2.DWG 16.2059 3.3525 0.6480 0.2400
R6240 VRD100Sch_LogicDeck2.DWG 17.2723 3.2979 0.6480 0.2400
R6252 VRD100Sch_LogicDeck2.DWG 11.3152 9.7800 0.6480 0.2400
C6250 VRD100Sch_LogicDeck2.DWG -10.7300 -2.4600 0.6480 0.2400
C6258 VRD100Sch_LogicDeck2.DWG -9.2900 -1.6600 0.6480 0.2400
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C6220 VRD100Sch_LogicDeck2.DWG -6.4741 6.7125 0.6480 0.2400
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C6222 VRD100Sch_LogicDeck2.DWG -6.1415 4.9496 0.6480 0.2400
C6225 VRD100Sch_LogicDeck2.DWG -7.8822 11.4600 0.6480 0.2400
IC6205 VRD100Sch_LogicDeck2.DWG -5.0640 8.8360 1.0944 0.3040
R6202 VRD100Sch_LogicDeck2.DWG 0.2300 8.7800 0.6480 0.2400
R6204 VRD100Sch_LogicDeck2.DWG 0.1900 8.1000 0.6480 0.2400
R6203 VRD100Sch_LogicDeck2.DWG 1.3100 8.4200 0.6480 0.2400
R6205 VRD100Sch_LogicDeck2.DWG 1.2726 7.7400 0.6480 0.2400
R6276 VRD100Sch_LogicDeck2.DWG 1.2726 6.4600 0.6480 0.2400
R6237 VRD100Sch_LogicDeck2.DWG 0.1926 6.1000 0.6480 0.2400
R6218 VRD100Sch_LogicDeck2.DWG 1.2700 3.5000 0.6480 0.2400
XT6202 VRD100Sch_LogicDeck2.DWG 1.8441 5.4665 0.7776 0.2400
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C6216 VRD100Sch_LogicDeck2.DWG 0.2700 5.2325 0.6480 0.2400
R6211 VRD100Sch_LogicDeck2.DWG 2.0776 4.8321 0.6480 0.2400
R6201 VRD100Sch_LogicDeck2.DWG 0.2080 2.1800 0.6480 0.2400
R6277 VRD100Sch_LogicDeck2.DWG 5.5421 11.3191 0.2400 0.6480
IC6206 VRD100Sch_LogicDeck2.DWG 18.1591 1.3261 1.0944 0.3040
TP6201 VRD100Sch_LogicDeck2.DWG 0.8560 2.9960 1.0944 0.3040
CN702 VRD100Sch_LogicDeck2.DWG -15.6671 7.5275 1.0800 0.4000
CN6202 VRD100Sch_LogicDeck2.DWG 28.6929 -3.4925 1.2960 0.4000
CN102 VRD100Sch_LogicDeck2.DWG -15.6371 -4.9525 1.0800 0.4000
ZD701 VRD120Sch_FunctionTimer.DWG -54.3500 41.3762 1.0800 0.4000
R727 VRD120Sch_FunctionTimer.DWG -54.6650 37.9400 0.8640 0.4000
R740 VRD120Sch_FunctionTimer.DWG -22.8346 44.3612 1.0800 0.4000
Q707 VRD120Sch_FunctionTimer.DWG -30.7100 37.8775 1.0800 0.5000
Q708 VRD120Sch_FunctionTimer.DWG -29.6300 37.2375 1.0800 0.5000
Q709 VRD120Sch_FunctionTimer.DWG -28.5046 36.5975 1.0800 0.5000
Q710 VRD120Sch_FunctionTimer.DWG -27.4700 35.9575 1.0800 0.5000
Q706 VRD120Sch_FunctionTimer.DWG -26.3900 35.3175 1.0800 0.5000
Q701 VRD120Sch_FunctionTimer.DWG -25.2779 34.6775 1.0800 0.5000
Q702 VRD120Sch_FunctionTimer.DWG -24.2300 34.0375 1.0800 0.5000
Q703 VRD120Sch_FunctionTimer.DWG -23.1500 33.3975 1.0800 0.5000
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R728 VRD120Sch_FunctionTimer.DWG -54.6650 37.3000 0.8640 0.4000
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R725 VRD120Sch_FunctionTimer.DWG -54.6650 32.1800 0.8640 0.4000
R731 VRD120Sch_FunctionTimer.DWG -54.6393 31.2125 0.8640 0.4000

R732 VRD120Sch_FunctionTimer.DWG -54.6650 30.5725 0.8640 0.4000
R733 VRD120Sch_FunctionTimer.DWG -54.6650 29.9325 0.8640 0.4000
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R737 VRD120Sch_FunctionTimer.DWG -54.6650 27.3725 0.8640 0.4000
R738 VRD120Sch_FunctionTimer.DWG -54.6650 26.7325 0.8640 0.4000
D704 VRD120Sch_FunctionTimer.DWG -36.2443 26.0125 0.8640 0.4000
D703 VRD120Sch_FunctionTimer.DWG -36.2400 24.7325 0.8640 0.4000
D705 VRD120Sch_FunctionTimer.DWG -36.2400 24.0925 0.8640 0.4000
D702 VRD120Sch_FunctionTimer.DWG -36.2400 23.4525 0.8640 0.4000
SW707 VRD120Sch_FunctionTimer.DWG -14.2063 19.4455 1.5960 0.5320
SW712 VRD120Sch_FunctionTimer.DWG -17.5663 19.4455 1.5960 0.5320
SW711 VRD120Sch_FunctionTimer.DWG -21.4083 19.4455 1.5960 0.5320
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SW710 VRD120Sch_FunctionTimer.DWG -17.5663 17.1255 1.5960 0.5320
JK701 VRD120Sch_FunctionTimer.DWG -40.9224 17.5825 2.2800 0.7600
DT701 VRD120Sch_FunctionTimer.DWG -58.7714 48.8225 2.2800 0.7600
SW709 VRD120Sch_FunctionTimer.DWG -14.2000 17.1255 1.5960 0.5320
R744 VRD120Sch_FunctionTimer.DWG -35.3134 14.9099 0.8640 0.4000
SW706 VRD120Sch_FunctionTimer.DWG -67.4863 36.3655 1.5960 0.5320
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SW702 VRD120Sch_FunctionTimer.DWG -64.6463 36.3655 1.5960 0.5320
CN705 VRD120Sch_FunctionTimer.DWG -60.0673 35.4130 1.5960 0.5320
SW708 VRD120Sch_FunctionTimer.DWG -51.8063 22.3730 1.5960 0.5320
SW704 VRD120Sch_FunctionTimer.DWG -56.1727 22.3730 1.5960 0.5320
R720 VRD120Sch_FunctionTimer.DWG -29.8800 24.9824 0.8640 0.4000
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RM701 VRD120Sch_FunctionTimer.DWG -27.2884 22.8380 1.5960 0.5320
R743 VRD120Sch_FunctionTimer.DWG -21.9080 22.2751 0.8640 0.4000
C704 VRD120Sch_FunctionTimer.DWG -19.9896 22.0210 0.8640 0.4000
C703 VRD120Sch_FunctionTimer.DWG -18.2800 22.0675 0.8640 0.4000
L702 VRD120Sch_FunctionTimer.DWG -16.1000 23.7211 1.2768 0.5320
CN703 VRD120Sch_FunctionTimer.DWG -3.1817 32.2788 1.8360 0.6800
CN704 VRD120Sch_FunctionTimer.DWG -3.2254 9.8388 1.8360 0.6800
CN6104 VRD120Sch_LogicDeck1.DWG -11.2020 3.9330 1.9152 0.5320
CN6105 VRD120Sch_LogicDeck1.DWG -11.1010 0.6130 1.9152 0.5320
IC6102 VRD120Sch_LogicDeck1.DWG -3.3220 13.4930 1.9152 0.5320
R6172 VRD120Sch_LogicDeck1.DWG -4.6878 10.6200 0.6480 0.2400
C6138 VRD120Sch_LogicDeck1.DWG -2.6422 11.5800 0.6480 0.2400
R6170 VRD120Sch_LogicDeck1.DWG -2.4900 10.6200 0.6480 0.2400
C6126 VRD120Sch_LogicDeck1.DWG -3.4100 9.9000 0.6480 0.2400
C6127 VRD120Sch_LogicDeck1.DWG -4.3700 9.8725 0.6480 0.2400
R6169 VRD120Sch_LogicDeck1.DWG -2.4874 10.2200 0.6480 0.2400
CN6125 VRD120Sch_LogicDeck1.DWG -6.0558 13.1800 0.7776 0.2400
R6171 VRD120Sch_LogicDeck1.DWG -8.8694 2.7400 0.6480 0.2400
R6136 VRD120Sch_LogicDeck1.DWG -7.6848 2.7400 0.6480 0.2400
R6153 VRD120Sch_LogicDeck1.DWG -8.7448 0.2600 0.6480 0.2400

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C6147 VRD120Sch_LogicDeck1.DWG -9.5941 -1.5275 0.6480 0.2400
C6140 VRD120Sch_LogicDeck1.DWG -8.7941 0.9925 0.6480 0.2400
C6156 VRD120Sch_LogicDeck1.DWG -8.1246 0.8985 0.2400 0.6480
C6158 VRD120Sch_LogicDeck1.DWG -6.6500 -4.1275 0.6480 0.2400
C6151 VRD120Sch_LogicDeck1.DWG -5.4991 -4.1275 0.6480 0.2400
C6157 VRD120Sch_LogicDeck1.DWG -7.9815 -4.1554 0.6480 0.2400
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C701 VRD120Sch_LogicDeck1.DWG -3.8744 -5.0875 0.5184 0.2400
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R6132 VRD120Sch_LogicDeck1.DWG 2.0352 0.7800 0.6480 0.2400
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R6138 VRD120Sch_LogicDeck1.DWG 0.8352 0.4600 0.6480 0.2400
R6173 VRD120Sch_LogicDeck1.DWG 2.0352 2.1400 0.6480 0.2400
XT6101 VRD120Sch_LogicDeck1.DWG 1.8840 4.1400 0.7776 0.2400
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C6118 VRD120Sch_LogicDeck1.DWG 0.2700 4.3800 0.6480 0.2400
C6125 VRD120Sch_LogicDeck1.DWG -3.4615 5.2046 0.6480 0.2400
C6129 VRD120Sch_LogicDeck1.DWG -2.4289 5.2325 0.6480 0.2400
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R6141 VRD120Sch_LogicDeck1.DWG 4.4221 12.1100 0.2400 0.6480
R6140 VRD120Sch_LogicDeck1.DWG 4.7021 11.9991 0.2400 0.6480
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R6139 VRD120Sch_LogicDeck1.DWG 7.1000 12.5974 0.2400 0.6480
C6134 VRD120Sch_LogicDeck1.DWG 8.7900 12.7525 0.6480 0.2400
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C6167 VRD120Sch_LogicDeck1.DWG 8.3400 10.8300 0.2400 0.6480
R6151 VRD120Sch_LogicDeck1.DWG 11.3306 11.5813 0.6480 0.2400
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C6113 VRD120Sch_LogicDeck1.DWG 10.7551 11.1125 0.6480 0.2400
TP6103 VRD120Sch_LogicDeck1.DWG 6.8160 14.1560 1.0944 0.3040
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R6127 VRD120Sch_LogicDeck1.DWG 10.3500 7.1000 0.6480 0.2400

R6129 VRD120Sch_LogicDeck1.DWG 12.2221 6.2774 0.2400 0.6480
R6128 VRD120Sch_LogicDeck1.DWG 11.6621 6.2723 0.2400 0.6480
C6160 VRD120Sch_LogicDeck1.DWG 10.1554 6.1385 0.2400 0.6480
R6164 VRD120Sch_LogicDeck1.DWG 10.6674 2.1400 0.6480 0.2400
Q718 VRD120Sch_LogicDeck1.DWG 12.0300 0.5150 0.6480 0.3000
R718 VRD120Sch_LogicDeck1.DWG 10.9126 0.5012 0.5184 0.2400
Q717 VRD120Sch_LogicDeck1.DWG 12.0300 -0.1650 0.6480 0.3000
R717 VRD120Sch_LogicDeck1.DWG 10.9126 -0.1387 0.5184 0.2400
Q716 VRD120Sch_LogicDeck1.DWG 12.0300 -0.7650 0.6480 0.3000
R716 VRD120Sch_LogicDeck1.DWG 10.9126 -0.7388 0.5184 0.2400
Q715 VRD120Sch_LogicDeck1.DWG 12.0300 -1.3650 0.6480 0.3000
R715 VRD120Sch_LogicDeck1.DWG 10.9126 -1.3388 0.5184 0.2400
Q714 VRD120Sch_LogicDeck1.DWG 12.0268 -2.0050 0.6480 0.3000
R714 VRD120Sch_LogicDeck1.DWG 10.9101 -1.9788 0.5184 0.2400
Q713 VRD120Sch_LogicDeck1.DWG 12.0300 -2.6450 0.6480 0.3000
R713 VRD120Sch_LogicDeck1.DWG 10.9126 -2.6187 0.5184 0.2400
Q712 VRD120Sch_LogicDeck1.DWG 12.0300 -3.2450 0.6480 0.3000
R712 VRD120Sch_LogicDeck1.DWG 10.9126 -3.2187 0.5184 0.2400
Q711 VRD120Sch_LogicDeck1.DWG 12.0493 -3.8850 0.6480 0.3000
R711 VRD120Sch_LogicDeck1.DWG 10.9281 -3.8988 0.5184 0.2400
R6108 VRD120Sch_LogicDeck1.DWG 3.8600 -0.7700 0.2400 0.6480
R6109 VRD120Sch_LogicDeck1.DWG 4.1400 -0.7649 0.2400 0.6480
R6110 VRD120Sch_LogicDeck1.DWG 4.4200 -0.7700 0.2400 0.6480
R6111 VRD120Sch_LogicDeck1.DWG 4.7000 -0.7391 0.2400 0.6480
R6107 VRD120Sch_LogicDeck1.DWG 4.9800 -0.7700 0.2400 0.6480
R6106 VRD120Sch_LogicDeck1.DWG 5.2600 -0.7700 0.2400 0.6480
R6105 VRD120Sch_LogicDeck1.DWG 6.6600 -0.7700 0.2400 0.6480
R6104 VRD120Sch_LogicDeck1.DWG 6.9400 -0.7751 0.2400 0.6480
R6103 VRD120Sch_LogicDeck1.DWG 7.2200 -0.7700 0.2400 0.6480
R6102 VRD120Sch_LogicDeck1.DWG 7.5000 -0.7700 0.2400 0.6480
C6122 VRD120Sch_LogicDeck1.DWG 7.3900 -2.1275 0.6480 0.2400
R6142 VRD120Sch_LogicDeck1.DWG 3.8323 -1.9821 0.6480 0.2400
R6144 VRD120Sch_LogicDeck1.DWG 4.7021 -2.2900 0.2400 0.6480
R6143 VRD120Sch_LogicDeck1.DWG 3.8323 -4.2621 0.6480 0.2400
R6145 VRD120Sch_LogicDeck1.DWG 4.7021 -4.2477 0.2400 0.6480
R6147 VRD120Sch_LogicDeck1.DWG 5.7900 -4.2621 0.6480 0.2400
R6146 VRD120Sch_LogicDeck1.DWG 5.3021 -2.2900 0.2400 0.6480
SW6103 VRD120Sch_LogicDeck1.DWG 6.0160 -2.2040 1.0944 0.3040
R6116 VRD120Sch_LogicDeck1.DWG 15.9152 12.7012 0.6480 0.2400
R6117 VRD120Sch_LogicDeck1.DWG 15.9152 11.4212 0.6480 0.2400
PT6102 VRD120Sch_LogicDeck1.DWG 17.6264 12.8854 1.0944 0.3040
PT6101 VRD120Sch_LogicDeck1.DWG 20.5681 12.8854 1.0944 0.3040
R6112 VRD120Sch_LogicDeck1.DWG 19.5100 12.0179 0.6480 0.2400
R6113 VRD120Sch_LogicDeck1.DWG 19.3421 10.3500 0.2400 0.6480
R6134 VRD120Sch_LogicDeck1.DWG 15.8671 9.3379 0.6480 0.2400
R6135 VRD120Sch_LogicDeck1.DWG 18.3122 9.3379 0.6480 0.2400
R6188 VRD120Sch_LogicDeck1.DWG 20.9500 9.6200 0.6480 0.2400
R6123 VRD120Sch_LogicDeck1.DWG 21.7523 8.6179 0.6480 0.2400
LD6101 VRD120Sch_LogicDeck1.DWG 21.6840 7.7000 0.7776 0.2400
S6102 VRD120Sch_LogicDeck1.DWG 20.1349 7.8728 0.9120 0.3040

S6101 VRD120Sch_LogicDeck1.DWG 17.6732 7.2861 0.9120 0.3040
R6122 VRD120Sch_LogicDeck1.DWG 17.9952 6.1400 0.6480 0.2400
C6136 VRD120Sch_LogicDeck1.DWG 19.0648 7.4325 0.6480 0.2400
C6137 VRD120Sch_LogicDeck1.DWG 15.8459 7.4325 0.6480 0.2400
SW6102 VRD120Sch_LogicDeck1.DWG 19.6359 5.7635 1.0944 0.3040
IC6101 VRD120Sch_LogicDeck1.DWG 6.2974 5.7535 1.3680 0.3800
R6101 VRD120Sch_LogicDeck1.DWG 23.1908 10.1800 0.6480 0.2400
Q6CM01 VRD120Sch_LogicDeck1.DWG 15.9250 3.9550 0.9720 0.3000
R6CM17 VRD120Sch_LogicDeck1.DWG 16.0627 3.2179 0.7776 0.2400
R6CM16 VRD120Sch_LogicDeck1.DWG 17.1027 3.2179 0.7776 0.2400
R6CM15 VRD120Sch_LogicDeck1.DWG 16.9240 4.0600 0.7776 0.2400
C6CM25 VRD120Sch_LogicDeck1.DWG 18.6275 4.1150 0.7776 0.2400
R6CM03 VRD120Sch_LogicDeck1.DWG 19.8825 3.4985 0.7776 0.2400
C6CM03 VRD120Sch_LogicDeck1.DWG 17.2040 2.3800 0.7776 0.2400
C6CM02 VRD120Sch_LogicDeck1.DWG 16.7240 2.6614 0.7776 0.2400
C6CM01 VRD120Sch_LogicDeck1.DWG 15.7348 2.3646 0.7776 0.2400
C6CM04 VRD120Sch_LogicDeck1.DWG 17.4374 2.0600 0.7776 0.2400
C6CM05 VRD120Sch_LogicDeck1.DWG 17.2800 1.6600 0.7776 0.2400
C6CM06 VRD120Sch_LogicDeck1.DWG 17.3374 1.3885 0.7776 0.2400
R6CM02 VRD120Sch_LogicDeck1.DWG 16.0840 1.3780 0.7776 0.2400
R6CM14 VRD120Sch_LogicDeck1.DWG 16.0836 1.0175 0.7776 0.2400
C6CM08 VRD120Sch_LogicDeck1.DWG 16.6556 0.6922 0.7776 0.2400
C6CM07 VRD120Sch_LogicDeck1.DWG 17.6040 0.3282 0.7776 0.2400
R6CM04 VRD120Sch_LogicDeck1.DWG 16.2840 0.3000 0.7776 0.2400
R6CM05 VRD120Sch_LogicDeck1.DWG 16.1266 -0.0200 0.7776 0.2400
R6CM06 VRD120Sch_LogicDeck1.DWG 16.1977 -0.4221 0.7776 0.2400
C6CM23 VRD120Sch_LogicDeck1.DWG 17.4275 -0.3000 0.7776 0.2400
C6CM11 VRD120Sch_LogicDeck1.DWG 17.3164 -1.6200 0.7776 0.2400
R6CM07 VRD120Sch_LogicDeck1.DWG 17.4267 -2.3170 0.7776 0.2400
C6CM09 VRD120Sch_LogicDeck1.DWG 16.3768 -2.3000 0.7776 0.2400
L6CM01 VRD120Sch_LogicDeck1.DWG 15.9257 -1.4152 1.0944 0.3040
C6CM22 VRD120Sch_LogicDeck1.DWG 17.4275 -2.9800 0.7776 0.2400
C6CM24 VRD120Sch_LogicDeck1.DWG 20.8440 2.0200 0.7776 0.2400
L6CM02 VRD120Sch_LogicDeck1.DWG 20.8220 1.0970 0.8208 0.2280
C6CM20 VRD120Sch_LogicDeck1.DWG 21.4840 1.3800 0.7776 0.2400
C6CM19 VRD120Sch_LogicDeck1.DWG 21.4866 1.0200 0.7776 0.2400
C6CM18 VRD120Sch_LogicDeck1.DWG 21.1240 0.7000 0.7776 0.2400
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R6CM08 VRD120Sch_LogicDeck1.DWG 21.5240 0.1000 0.7776 0.2400
C6CM17 VRD120Sch_LogicDeck1.DWG 21.1614 -0.3400 0.7776 0.2400
R6CM11 VRD120Sch_LogicDeck1.DWG 21.1351 -0.5879 0.7776 0.2400
R6CM09 VRD120Sch_LogicDeck1.DWG 21.0258 -0.7346 0.7776 0.2400
C6CM16 VRD120Sch_LogicDeck1.DWG 20.8040 -1.6200 0.7776 0.2400
C6CM15 VRD120Sch_LogicDeck1.DWG 21.0450 -1.9168 0.7776 0.2400
C6CM14 VRD120Sch_LogicDeck1.DWG 20.7614 -2.6200 0.7776 0.2400
C6CM13 VRD120Sch_LogicDeck1.DWG 20.7640 -2.9400 0.7776 0.2400
C6CM12 VRD120Sch_LogicDeck1.DWG 20.7640 -3.3000 0.7776 0.2400
IC6MC1 VRD120Sch_LogicDeck1.DWG 18.6560 2.9560 1.0944 0.3040
C6141 VRD120Sch_LogicDeck1.DWG 12.5460 11.1125 0.6480 0.2400
C6CM21 VRD120Sch_LogicDeck1.DWG 20.7436 1.7083 0.7661 0.2128

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C6155 VRD120Sch_LogicDeck1.DWG -7.5400 0.9100 0.2400 0.6480
C6161 VRD120Sch_LogicDeck1.DWG 10.8600 6.1900 0.2400 0.6480
C6101 VRD120Sch_LogicDeck1.DWG 6.1400 12.7166 0.2400 0.6480
C6132 VRD120Sch_LogicDeck1.DWG 6.9000 10.7100 0.2400 0.6480
CN701 VRD120Sch_LogicDeck1.DWG -13.3114 10.1475 1.0800 0.4000
CN6102 VRD120Sch_LogicDeck1.DWG 28.7696 -0.0387 1.2960 0.4000
CN6204 VRD120Sch_LogicDeck2.DWG -12.9900 4.0645 1.5048 0.4180
CN6205 VRD120Sch_LogicDeck2.DWG -12.9851 0.5845 1.5048 0.4180
IC6202 VRD120Sch_LogicDeck2.DWG -5.0020 13.4930 1.9152 0.5320
R6272 VRD120Sch_LogicDeck2.DWG -6.3678 10.6200 0.6480 0.2400
C6238 VRD120Sch_LogicDeck2.DWG -4.3222 11.5800 0.6480 0.2400
R6270 VRD120Sch_LogicDeck2.DWG -4.1700 10.6200 0.6480 0.2400
C6226 VRD120Sch_LogicDeck2.DWG -5.0900 9.9000 0.6480 0.2400
C6227 VRD120Sch_LogicDeck2.DWG -6.0500 9.8200 0.6480 0.2400
R6269 VRD120Sch_LogicDeck2.DWG -4.1674 10.2200 0.6480 0.2400
R6271 VRD120Sch_LogicDeck2.DWG -10.7494 2.7400 0.6480 0.2400
R6236 VRD120Sch_LogicDeck2.DWG -9.5648 2.7400 0.6480 0.2400
R6253 VRD120Sch_LogicDeck2.DWG -10.2648 0.2600 0.6480 0.2400
R6248 VRD120Sch_LogicDeck2.DWG -9.4900 0.3800 0.6480 0.2400
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C6247 VRD120Sch_LogicDeck2.DWG -10.7300 0.4200 0.6480 0.2400
C6240 VRD120Sch_LogicDeck2.DWG -10.6741 0.9925 0.6480 0.2400
C6255 VRD120Sch_LogicDeck2.DWG -9.4200 0.9100 0.2400 0.6480
C6256 VRD120Sch_LogicDeck2.DWG -10.0046 0.8985 0.2400 0.6480
D6203 VRD120Sch_LogicDeck2.DWG -4.5648 -2.7187 0.6480 0.2400
D6201 VRD120Sch_LogicDeck2.DWG -4.5494 -5.5988 0.6480 0.2400
L6201 VRD120Sch_LogicDeck2.DWG -7.2200 10.2760 0.9120 0.3040
D6204 VRD120Sch_LogicDeck2.DWG -7.3274 4.1613 0.6480 0.2400
C6233 VRD120Sch_LogicDeck2.DWG -6.0822 2.4532 0.6480 0.2400
R6250 VRD120Sch_LogicDeck2.DWG -3.8902 0.4579 0.6480 0.2400
R6274 VRD120Sch_LogicDeck2.DWG -7.2929 5.2579 0.6480 0.2400
C6214 VRD120Sch_LogicDeck2.DWG -7.4100 2.7675 0.6480 0.2400
R6232 VRD120Sch_LogicDeck2.DWG 2.0352 0.7800 0.6480 0.2400
C6259 VRD120Sch_LogicDeck2.DWG 1.7311 -0.0875 0.6480 0.2400
R6238 VRD120Sch_LogicDeck2.DWG 0.8352 0.4600 0.6480 0.2400
R6273 VRD120Sch_LogicDeck2.DWG 2.0352 2.1400 0.6480 0.2400
XT6201 VRD120Sch_LogicDeck2.DWG 1.0440 4.4200 0.7776 0.2400
C6217 VRD120Sch_LogicDeck2.DWG 0.9500 3.7800 0.6480 0.2400
C6218 VRD120Sch_LogicDeck2.DWG 0.2700 4.2725 0.6480 0.2400
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R6215 VRD120Sch_LogicDeck2.DWG 0.3523 11.0958 0.6480 0.2400
R6241 VRD120Sch_LogicDeck2.DWG 4.4221 12.1100 0.2400 0.6480
R6249 VRD120Sch_LogicDeck2.DWG 4.7021 12.0043 0.2400 0.6480
C6230 VRD120Sch_LogicDeck2.DWG 6.3800 10.8049 0.2400 0.6480
C6201 VRD120Sch_LogicDeck2.DWG 6.1400 12.5570 0.2400 0.6480
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C6234 VRD120Sch_LogicDeck2.DWG 8.7900 12.7525 0.6480 0.2400
C6232 VRD120Sch_LogicDeck2.DWG 6.9000 10.7100 0.2400 0.6480

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R6233 VRD120Sch_LogicDeck2.DWG 7.7800 11.5049 0.2400 0.6480
R6231 VRD120Sch_LogicDeck2.DWG 8.0600 10.8307 0.2400 0.6480
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R6225 VRD120Sch_LogicDeck2.DWG 10.3500 7.1000 0.6480 0.2400
R741 VRD120Sch_LogicDeck2.DWG 12.2221 6.3520 0.2400 0.5184
R742 VRD120Sch_LogicDeck2.DWG 11.5721 6.3211 0.2400 0.5184
C6261 VRD120Sch_LogicDeck2.DWG 10.7800 6.3500 0.2400 0.6480
C6260 VRD120Sch_LogicDeck2.DWG 10.1554 6.2870 0.2400 0.6480
R6228 VRD120Sch_LogicDeck2.DWG 10.4752 -3.3788 0.6480 0.2400
R6229 VRD120Sch_LogicDeck2.DWG 10.4778 -3.8988 0.6480 0.2400
C6262 VRD120Sch_LogicDeck2.DWG 5.7500 -1.8200 0.6480 0.2400
R6242 VRD120Sch_LogicDeck2.DWG 3.2323 -1.9821 0.6480 0.2400
R6244 VRD120Sch_LogicDeck2.DWG 4.1021 -2.2900 0.2400 0.6480
R6243 VRD120Sch_LogicDeck2.DWG 3.2323 -4.2621 0.6480 0.2400
R6245 VRD120Sch_LogicDeck2.DWG 4.1021 -4.2477 0.2400 0.6480
R6247 VRD120Sch_LogicDeck2.DWG 5.1900 -4.2621 0.6480 0.2400
R6246 VRD120Sch_LogicDeck2.DWG 4.7021 -2.2900 0.2400 0.6480
SW6203 VRD120Sch_LogicDeck2.DWG 5.9960 -3.2160 0.3040 1.0944
R6216 VRD120Sch_LogicDeck2.DWG 15.9152 12.7012 0.6480 0.2400
R6217 VRD120Sch_LogicDeck2.DWG 15.9152 11.4212 0.6480 0.2400
PT6202 VRD120Sch_LogicDeck2.DWG 17.6264 12.8854 1.0944 0.3040
PT6201 VRD120Sch_LogicDeck2.DWG 20.5681 12.8854 1.0944 0.3040
R6212 VRD120Sch_LogicDeck2.DWG 19.5100 12.0179 0.6480 0.2400
R6213 VRD120Sch_LogicDeck2.DWG 19.3421 10.8540 0.2400 0.6480
R6234 VRD120Sch_LogicDeck2.DWG 15.8671 9.3379 0.6480 0.2400
R6235 VRD120Sch_LogicDeck2.DWG 18.3122 9.3379 0.6480 0.2400
R6288 VRD120Sch_LogicDeck2.DWG 20.9500 9.6200 0.6480 0.2400
R6223 VRD120Sch_LogicDeck2.DWG 21.7523 8.6179 0.6480 0.2400
LD6201 VRD120Sch_LogicDeck2.DWG 21.6840 7.7000 0.7776 0.2400
S6202 VRD120Sch_LogicDeck2.DWG 20.1349 7.8728 0.9120 0.3040
S6201 VRD120Sch_LogicDeck2.DWG 17.6732 7.2861 0.9120 0.3040
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C6236 VRD120Sch_LogicDeck2.DWG 19.0648 7.4325 0.6480 0.2400
C6237 VRD120Sch_LogicDeck2.DWG 15.8459 7.4325 0.6480 0.2400
SW6202 VRD120Sch_LogicDeck2.DWG 19.6359 5.7635 1.0944 0.3040
IC6201 VRD120Sch_LogicDeck2.DWG 6.2974 5.7535 1.3680 0.3800
C6241 VRD120Sch_LogicDeck2.DWG 12.5460 11.1125 0.6480 0.2400
CN6201 VRD120Sch_LogicDeck2.DWG -12.8016 11.5559 1.5048 0.4180
R6264 VRD120Sch_LogicDeck2.DWG 10.6674 2.7800 0.6480 0.2400
C6243 VRD120Sch_LogicDeck2.DWG 10.7900 0.3925 0.6480 0.2400
R6261 VRD120Sch_LogicDeck2.DWG 7.7800 -0.7391 0.2400 0.6480
R6262 VRD120Sch_LogicDeck2.DWG 8.0600 -0.7700 0.2400 0.6480
R6263 VRD120Sch_LogicDeck2.DWG 8.3400 -0.7700 0.2400 0.6480
R6227 VRD120Sch_LogicDeck2.DWG 9.0723 -2.0221 0.6480 0.2400
R6226 VRD120Sch_LogicDeck2.DWG 10.3900 -1.9400 0.6480 0.2400
IC6203 VRD120Sch_LogicDeck2.DWG 7.9343 -4.6440 1.0944 0.3040

C6203 VRD120Sch_LogicDeck2.DWG 16.2059 3.3525 0.6480 0.2400
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R6252 VRD120Sch_LogicDeck2.DWG 11.3152 9.7800 0.6480 0.2400
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C6258 VRD120Sch_LogicDeck2.DWG -9.2900 -1.6600 0.6480 0.2400
C6257 VRD120Sch_LogicDeck2.DWG -9.9700 -2.3000 0.6480 0.2400
C6248 VRD120Sch_LogicDeck2.DWG -9.4100 -0.1000 0.6480 0.2400
C6228 VRD120Sch_LogicDeck2.DWG -5.0215 5.2046 0.6480 0.2400
C6229 VRD120Sch_LogicDeck2.DWG -3.9889 5.2325 0.6480 0.2400
C6221 VRD120Sch_LogicDeck2.DWG -5.0706 6.5646 0.6480 0.2400
C6220 VRD120Sch_LogicDeck2.DWG -6.4741 6.7125 0.6480 0.2400
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IC6205 VRD120Sch_LogicDeck2.DWG -5.0640 8.8360 1.0944 0.3040
R6202 VRD120Sch_LogicDeck2.DWG 0.2300 8.7800 0.6480 0.2400
R6204 VRD120Sch_LogicDeck2.DWG 0.1900 8.1000 0.6480 0.2400
R6203 VRD120Sch_LogicDeck2.DWG 1.3100 8.4200 0.6480 0.2400
R6205 VRD120Sch_LogicDeck2.DWG 1.2726 7.7400 0.6480 0.2400
R6276 VRD120Sch_LogicDeck2.DWG 1.2726 6.4600 0.6480 0.2400
R6237 VRD120Sch_LogicDeck2.DWG 0.1926 6.1000 0.6480 0.2400
R6218 VRD120Sch_LogicDeck2.DWG 1.2700 3.5000 0.6480 0.2400
XT6202 VRD120Sch_LogicDeck2.DWG 1.0440 5.4200 0.7776 0.2400
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C6216 VRD120Sch_LogicDeck2.DWG 0.2700 5.2325 0.6480 0.2400
R6211 VRD120Sch_LogicDeck2.DWG 1.8080 5.1000 0.6480 0.2400
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R6277 VRD120Sch_LogicDeck2.DWG 5.5421 11.3191 0.2400 0.6480
IC6206 VRD120Sch_LogicDeck2.DWG 18.1591 1.3261 1.0944 0.3040
C6245 VRD120Sch_LogicDeck2.DWG -9.8341 7.6725 0.6480 0.2400
TP802 VRD120Sch_LogicDeck2.DWG 0.9126 3.1560 0.9120 0.3040
C6266 VRD120Sch_LogicDeck2.DWG 1.4059 9.1925 0.6480 0.2400
R6258 VRD120Sch_LogicDeck2.DWG 11.0700 10.4200 0.6480 0.2400
CN6202 VRD120Sch_LogicDeck2.DWG 28.2529 -3.6125 1.2960 0.4000
CN102 VRD120Sch_LogicDeck2.DWG -14.7257 -4.8525 1.0800 0.4000